

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
1053_at	0.013086	replication factor C (activator 1) 2, 40kDa	NM_002914	Hs.139226	NP_002905
1294_at	0.01132	ubiquitin-activating enzyme E1-like	NM_003335	Hs.16695	NP_003326
160020_at	0.03797	matrix metalloproteinase 14 (membrane-inserted)	NM_004995	Hs.2399	NP_004986
1729_at	0.002724	TNFRSF1A-associated via death domain	L41690	Hs.89862	NP_700474
179_at	0.01616	postmeiotic segregation increased 2-like 2	U38980	Hs.177548	
200006_at	0.018398	gb:NM_007262.1 /DEF=Homo sapiens RNA-binding protein regulatory subunit (DJ-1), mRNA. /FEA=mRNA /GEN=DJ1 /PROD=RNA-binding protein regulatory subunit /DB_XREF=gi:6005748 /UG=Hs.10958 RNA-binding protein regulatory subunit /FL=gb:AF021819.1 gb:NM_007262.1 gb:D61380.1	NM_007262		NP_009193
200007_at	0.005574	gb:NM_003134.1 /DEF=Homo sapiens signal recognition particle 14kD (homologous Alu RNA-binding protein) (SRP14), mRNA. /FEA=mRNA /GEN=SRP14 /PROD=signal recognition particle 14kD (homologous AluRNA-binding protein) /DB_XREF=gi:4507210 /UG=Hs.180394 signal recognition particle 14kD (homologous Alu RNA-binding protein) /FL=gb:NM_003134.1 gb:U07857.1	NM_003134		NP_003125

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200009_at	0.011969	gb:NM_001494.2 /DEF=Homo sapiens GDP dissociation inhibitor 2 (GDI2), mRNA. /FEA=mRNA /GEN=GDI2 /PROD=GDP dissociation inhibitor 2 /DB_XREF=gi:6598322 /UG=Hs.56845 GDP dissociation inhibitor 2 /FL=gb:BC005145.1 gb:D13988.1 gb:NM_001494.2	NM_001494		NP_001485
200011_s_at	7.76E-04	gb:NM_001659.1 /DEF=Homo sapiens ADP-ribosylation factor 3 (ARF3), mRNA. /FEA=mRNA /GEN=ARF3 /PROD=ADP-ribosylation factor 3 /DB_XREF=gi:4502202 /UG=Hs.119177 ADP-ribosylation factor 3 /FL=gb:M74491.1 gb:NM_001659.1	NM_001659		NP_001650
200022_at	0.014602	gb:NM_000979.1 /DEF=Homo sapiens ribosomal protein L18 (RPL18), mRNA. /FEA=mRNA /GEN=RPL18 /PROD=ribosomal protein L18 /DB_XREF=gi:4506606 /UG=Hs.75458 ribosomal protein L18 /FL=gb:BC000374.1 gb:L11566.1 gb:NM_000979.1	NM_000979		NP_000970



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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200030_s_at	0.032771	gb:NM_002635.1 /DEF=Homo sapiens solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3 (SLC25A3), nuclear gene encoding mitochondrial protein, transcript variant 1b, mRNA. /FEA=mRNA /GEN=SLC25A3 /PROD=phosphate carrier precursor isoform 1b /DB_XREF=gi:4505774 /UG=Hs.78713 solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3 /FL=gb:BC000998.1 gb:BC001328.1 gb:BC003504.1 gb:BC004345.1 gb:NM_002635.1	NM_002635		NP_005879
200035_at	0.007174	gb:NM_015343.1 /DEF=Homo sapiens hypothetical protein (HSA011916), mRNA. /FEA=mRNA /GEN=HSA011916 /PROD=hypothetical protein /DB_XREF=gi:7661721 /UG=Hs.84359 hypothetical protein /FL=gb:NM_015343.1	NM_015343		NP_056158
200037_s_at	0.007591	gb:NM_016587.1 /DEF=Homo sapiens heterochromatin-like protein 1 (HECH), mRNA. /FEA=mRNA /GEN=HECH /PROD=heterochromatin-like protein 1 /DB_XREF=gi:7705406 /UG=Hs.278554 heterochromatin-like protein 1 /FL=gb:AF136630.1 gb:NM_016587.1	NM_016587		NP_057671

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200039_s_at	0.003875	gb:NM_002794.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, beta type, 2 (PSMB2), mRNA. /FEA=mRNA /GEN=PSMB2 /PROD=proteasome (prosome, macropain) subunit, betatype, 2 /DB_XREF=gi:4506194 /UG=Hs.1390 proteasome (prosome, macropain) subunit, beta type, 2 /FL=gb:BC000268.1 gb:NM_002794.1 gb:D26599.1	NM_002794		NP_002785
200040_at	0.009678	gb:NM_006559.1 /DEF=Homo sapiens GAP-associated tyrosine phosphoprotein p62 (Sam68) (SAM68), mRNA. /FEA=mRNA /GEN=SAM68 /PROD=GAP-associated tyrosine phosphoprotein p62(Sam68) /DB_XREF=gi:5730026 /UG=Hs.119537 GAP-associated tyrosine phosphoprotein p62 (Sam68) /FL=gb:BC000717.1 gb:M88108.1 gb:NM_006559.1	NM_006559		NP_006550
200043_at	0.004519	gb:NM_004450.1 /DEF=Homo sapiens enhancer of rudimentary (Drosophila) homolog (ERH), mRNA. /FEA=mRNA /GEN=ERH /PROD=enhancer of rudimentary (Drosophila) homolog /DB_XREF=gi:4758301 /UG=Hs.118757 enhancer of rudimentary (Drosophila) homolog /FL=gb:D85758.1 gb:U66871.1 gb:NM_004450.1	NM_004450		NP_004441

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200044_at	7.25E-04	gb:NM_003769.1 /DEF=Homo sapiens splicing factor, arginineserine-rich 9 (SFRS9), mRNA. /FEA=mRNA /GEN=SFRS9 /PROD=splicing factor, arginineserine-rich 9 /DB_XREF=gi:4506902 /UG=Hs.77608 splicing factor, arginineserine-rich 9 /FL=gb:U30825.1 gb:NM_003769.1	NM_003769		NP_003760
200046_at	0.004519	gb:NM_001344.1 /DEF=Homo sapiens defender against cell death 1 (DAD1), mRNA. /FEA=mRNA /GEN=DAD1 /PROD=defender against cell death 1 /DB_XREF=gi:4503252 /UG=Hs.82890 defender against cell death 1 /FL=gb:NM_001344.1 gb:D15057.1	NM_001344		NP_001335
200053_at	0.02217	gb:NM_004890.1 /DEF=Homo sapiens sperm associated antigen 7 (SPAG7), mRNA. /FEA=mRNA /GEN=SPAG7 /PROD=sperm associated antigen 7 /DB_XREF=gi:4757715 /UG=Hs.90436 sperm associated antigen 7 /FL=gb:AF047437.1 gb:NM_004890.1	NM_004890		NP_004881

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200055_at	0.004311	gb:NM_006284.1 /DEF=Homo sapiens TATA box binding protein (TBP)-associated factor, RNA polymerase II, H, 30kD (TAF2H), mRNA. /FEA=mRNA /GEN=TAF2H /PROD=TATA box binding protein (TBP)-associated factor, RNA polymerase II, H, 30kD /DB_XREF=gi:5454105 /UG=Hs.89657 TATA box binding protein (TBP)-associated factor, RNA polymerase II, H, 30kD /FL=gb:NM_006284.1 gb:U13991.1	NM_006284		NP_006275
200056_s_at	0.018901	gb:NM_006333.1 /DEF=Homo sapiens nuclear DNA-binding protein (C1D), mRNA. /FEA=mRNA /GEN=C1D /PROD=nuclear DNA-binding protein /DB_XREF=gi:5453582 /UG=Hs.15164 nuclear DNA-binding protein /FL=gb:NM_006333.1	NM_006333		NP_775269
200059_s_at	0.003393	gb:BC001360.1 /DEF=Homo sapiens, ras homolog gene family, member A, clone MGC:2330, mRNA, complete cds. /FEA=mRNA /PROD=ras homolog gene family, member A /DB_XREF=gi:12655024 /UG=Hs.77273 ras homolog gene family, member A /FL=gb:NM_001664.1 gb:BC001360.1 gb:L25080.1	BC001360		NP_001655

TABLE 3K

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200063_s_at	9.85E-04	gb:BC002398.1 /DEF=Homo sapiens, nucleophosmin (nucleolar phosphoprotein B23, numatrin), clone MGC:8463, mRNA, complete cds. /FEA=mRNA /PROD=nucleophosmin (nucleolar phosphoprotein B23,numatrin) /DB_XREF=gi:12803184 /UG=Hs.9614 nucleophosmin (nucleolar phosphoprotein B23, numatrin) /FL=gb:NM_002520.1 gb:BC002398.1 gb:BC003670.1 gb:M23613.1 gb:M26697.1 gb:M28699.1	BC002398		NP_002511
200067_x_at	6.66E-04	Consensus includes gb:AL078596 /DEF=Human DNA sequence from clone RP3-429G5 on chromosome 6q21-22.1. Contains the NR2E1 gene for nuclear receptor 2E1 (tailless, TLL, TLX, XTLL), the 3 end of the SNX3 gene for sorting nexin 3, ESTs, STSs, GSSs and four predicted CpG islands /FEA=mRNA_2 /DB_XREF=gi:6010168 /UG=Hs.12102 sorting nexin 3 /FL=gb:AF062483.1 gb:AF034546.1 gb:NM_003795.1	AL078596		
200068_s_at	0.001108	gb:M94859.1 /DEF=Human calnexin mRNA, complete cds. /FEA=mRNA /PROD=calnexin /DB_XREF=gi:179831 /UG=Hs.155560 calnexin /FL=gb:NM_001746.1 gb:BC003552.1 gb:M94859.1 gb:M98452.1 gb:L10284.1 gb:L18887.1	M94859		NP_001737

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200070_at	0.003373	gb:BC001393.1 /DEF=Homo sapiens, hypothetical protein, clone MGC:782, mRNA, complete cds. /FEA=mRNA /PROD=hypothetical protein /DB_XREF=gi:12655084 /UG=Hs.4973 hypothetical protein /FL=gb:BC001393.1	BC001393		NP_056495
200071_at	0.009378	splicing factor 30, survival of motor neuron-related	BF224259	Hs.79968	NP_005862
200072_s_at	0.001812	gb:AF061832.1 /DEF=Homo sapiens M4 protein deletion mutant mRNA, complete cds. /FEA=mRNA /PROD=M4 protein deletion mutant /DB_XREF=gi:3126877 /UG=Hs.79024 heterogeneous nuclear ribonucleoprotein M /FL=gb:AF061832.1	AF061832		NP_112480
200083_at	0.014263	ubiquitin specific protease 22	AA621731	Hs.12064	
200085_s_at	0.009678	Consensus includes gb:NM_007108.1 /DEF=Homo sapiens transcription elongation factor B (SIII), polypeptide 2 (18kD, elongin B) (TCEB2), mRNA. /FEA=CDS /GEN=TCEB2 /PROD=elongin B /DB_XREF=gi:6005889 /UG=Hs.172772 transcription elongation factor B (SIII), polypeptide 2 (18kD, elongin B) /FL=gb:NM_007108.1 gb:L42856.1	NM_007108		NP_009039
200087_s_at	0.005574	Consensus includes gb:AK024976.1 /DEF=Homo sapiens cDNA: FLJ21323 fis, clone COL02374. /FEA=mRNA /DB_XREF=gi:10437405 /UG=Hs.75914 Homo sapiens cDNA: FLJ21323 fis, clone COL02374	AK024976		NP_006806
200095_x_at	0.039831	ribosomal protein S10	AA320764	Hs.76230	NP_001005
200096_s_at	0.002692	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e	A1862255	Hs.24322	NP_003936

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200594_x_at	0.007591	gb:NM_004501.1 /DEF=Homo sapiens heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A) (HNRPU), mRNA. /FEA=mRNA /GEN=HNRPU /PROD=heterogeneous nuclear ribonucleoprotein U(scaffold attachment factor A) /DB_XREF=gi:4758545 /UG=Hs.103804 heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A) /FL=gb:BC003367.1 gb:BC003621.1 gb:NM_004501.1	NM_004501		NP_114032
200596_s_at	0.018839	eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa	BE614908	Hs.198899	NP_003741
200602_at	7.25E-04	gb:NM_000484.1 /DEF=Homo sapiens amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease) (APP), mRNA. /FEA=mRNA /GEN=APP /PROD=amyloid beta (A4) precursor protein (proteasenexin-II, Alzheimer disease) /DB_XREF=gi:4502166 /UG=Hs.177486 amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease) /FL=gb:NM_000484.1	NM_000484		NP_000475
200603_at	0.001406	Consensus includes gb:AL050038.1 /DEF=Homo sapiens mRNA; cDNA DKFZp566J0124 (from clone DKFZp566J0124). /FEA=mRNA /DB_XREF=gi:4884279 /UG=Hs.183037 protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1) /FL=gb:M18468.1 gb:M33336.1 gb:NM_002734.1	AL050038		NP_002725

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200605_s_at	0.013803	gb:NM_002734.1 /DEF=Homo sapiens protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1) (PRKAR1A), mRNA. /FEA=mRNA /GEN=PRKAR1A /PROD=protein kinase, cAMP-dependent, regulatory, type I, alpha /DB_XREF=gi:4506062 /UG=Hs.183037 protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1) /FL=gb:M18468.1 gb:M33336.1 gb:NM_002734.1	NM_002734		NP_002725
200609_s_at	7.76E-04	gb:NM_017491.1 /DEF=Homo sapiens WD repeat domain 1 (WDR1), transcript variant 1, mRNA. /FEA=mRNA /GEN=WDR1 /PROD=WD repeat-containing protein 1, isoform 1 /DB_XREF=gi:9257256 /UG=Hs.85100 WD repeat domain 1 /FL=gb:BC000201.1 gb:BC002489.1 gb:AF020056.1 gb:AB010427.2 gb:NM_017491.1	NM_017491		NP_059830
200611_s_at	0.043867	gb:AB010427.2 /DEF=Homo sapiens mRNA for NORI-1, complete cds. /FEA=mRNA /PROD=NORI-1 /DB_XREF=gi:5103672 /UG=Hs.85100 WD repeat domain 1 /FL=gb:BC000201.1 gb:BC002489.1 gb:AF020056.1 gb:AB010427.2 gb:NM_017491.1	AB010427		NP_059830

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200614_at	0.001406	gb:NM_004859.1 /DEF=Homo sapiens clathrin, heavy polypeptide (Hc) (CLTC), mRNA. /FEA=mRNA /GEN=CLTC /PROD=clathrin heavy chain /DB_XREF=gi:4758011 /UG=Hs.178710 clathrin, heavy polypeptide (Hc) /FL=gb:D21260.1 gb:NM_004859.1	NM_004859		NP_004850
200615_s_at	0.026905	adaptor-related protein complex 2, beta 1 subunit	AL567295	Hs.74626	NP_001273
200618_at	6.66E-04	gb:NM_006148.1 /DEF=Homo sapiens LIM and SH3 protein 1 (LASP1), mRNA. /FEA=mRNA /GEN=LASP1 /PROD=LIM and SH3 protein 1 /DB_XREF=gi:5453709 /UG=Hs.75080 LIM and SH3 protein 1 /FL=gb:NM_006148.1	NM_006148		NP_006139
200619_at	0.001942	gb:NM_006842.1 /DEF=Homo sapiens splicing factor 3b, subunit 2, 145kD (SF3B2), mRNA. /FEA=mRNA /GEN=SF3B2 /PROD=splicing factor 3b, subunit 2, 145kD /DB_XREF=gi:5803154 /UG=Hs.75916 splicing factor 3b, subunit 2, 145kD /FL=gb:U41371.1 gb:NM_006842.1	NM_006842		
200620_at	0.005574	gb:NM_004872.1 /DEF=Homo sapiens chromosome 1 open reading frame 8 (C1ORF8), mRNA. /FEA=mRNA /GEN=C1ORF8 /PROD=chromosome 1 open reading frame 8 /DB_XREF=gi:4758571 /UG=Hs.11441 chromosome 1 open reading frame 8 /FL=gb:BC003106.1 gb:AF290615.1 gb:AF047439.1 gb:NM_004872.1	NM_004872		NP_004863

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Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200621_at	0.002749	gb:NM_004078.1 /DEF=Homo sapiens cysteine and glycine-rich protein 1 (CSRP1), mRNA. /FEA=mRNA /GEN=CSRP1 /PROD=cysteine and glycine-rich protein 1 /DB_XREF=gi:4758085 /UG=Hs.108080 cysteine and glycine-rich protein 1 /FL=gb:M33146.1 gb:NM_004078.1	NM_004078		NP_004069
200622_x_at	7.63E-04	calmodulin 3 (phosphorylase kinase, delta)	AV685208	Hs.334330	NP_005175
200623_s_at	0.005574	gb:NM_005184.1 /DEF=Homo sapiens calmodulin 3 (phosphorylase kinase, delta) (CALM3), mRNA. /FEA=mRNA /GEN=CALM3 /PROD=calmodulin 3 (phosphorylase kinase, delta) /DB_XREF=gi:4885108 /UG=Hs.141011 calmodulin 3 (phosphorylase kinase, delta) /FL=gb:BC005137.1 gb:J04046.1 gb:NM_005184.1	NM_005184		NP_005175
200625_s_at	0.001406	gb:NM_006367.2 /DEF=Homo sapiens adenylyl cyclase-associated protein (CAP), mRNA. /FEA=mRNA /GEN=CAP /PROD=adenylyl cyclase-associated protein /DB_XREF=gi:10938021 /UG=Hs.104125 adenylyl cyclase-associated protein /FL=gb:NM_006367.2 gb:L12168.1 gb:M98474.1	NM_006367		NP_006358

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200627_at	0.018248	gb:BC003005.1 /DEF=Homo sapiens, unactive progesterone receptor, 23 kD, clone MGC:4004, mRNA, complete cds. /FEA=mRNA /PROD=unactive progesterone receptor, 23 kD /DB_XREF=gi:12804292 /UG=Hs.278270 unactive progesterone receptor, 23 kD /FL=gb:BC003005.1 gb:L24804.1 gb:NM_006601.1	BC003005		NP_006592
200630_x_at	0.003976	SET translocation (myeloid leukemia-associated)	AV702810	Hs.145279	NP_003002
200632_s_at	7.63E-04	gb:NM_006096.1 /DEF=Homo sapiens N-myc downstream regulated (NDRG1), mRNA. /FEA=mRNA /GEN=NDRG1 /PROD=N-myc downstream regulated /DB_XREF=gi:5174656 /UG=Hs.75789 N-myc downstream regulated /FL=gb:BC003175.1 gb:D87953.1 gb:AF004162.1 gb:NM_006096.1	NM_006096		NP_006087
200633_at	0.024932	gb:NM_018955.1 /DEF=Homo sapiens ubiquitin B (UBB), mRNA. /FEA=mRNA /GEN=UBB /PROD=ubiquitin B /DB_XREF=gi:11024713 /UG=Hs.183842 ubiquitin B /FL=gb:NM_018955.1 gb:BC000379.1	NM_018955		NP_061828
200634_at	0.001406	gb:NM_005022.1 /DEF=Homo sapiens profilin 1 (PFN1), mRNA. /FEA=mRNA /GEN=PFN1 /PROD=profilin 1 /DB_XREF=gi:4826897 /UG=Hs.75721 profilin 1 /FL=gb:BC002475.1 gb:J03191.1 gb:NM_005022.1	NM_005022		NP_005013

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200639_s_at	6.66E-04	gb:NM_003406.1 /DEF=Homo sapiens tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, zeta polypeptide (YWHAZ), mRNA. /FEA=mRNA /GEN=YWHAZ /PROD=tyrosine 3-monooxygenasetryptophan5-monooxygenase activation protein, zeta polypeptide /DB_XREF=gi:4507952 /UG=Hs.75103 tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, zeta polypeptide /FL=gb:BC003623.1 gb:M86400.1 gb:NM_003406.1 gb:U28964.1	NM_003406		NP_663723
200640_at	0.001719	gb:NM_003406.1 /DEF=Homo sapiens tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, zeta polypeptide (YWHAZ), mRNA. /FEA=mRNA /GEN=YWHAZ /PROD=tyrosine 3-monooxygenasetryptophan5-monooxygenase activation protein, zeta polypeptide /DB_XREF=gi:4507952 /UG=Hs.75103 tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, zeta polypeptide /FL=gb:BC003623.1 gb:M86400.1 gb:NM_003406.1 gb:U28964.1	NM_003406		NP_663723

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200644_at	7.25E-04	gb:NM_023009.1 /DEF=Homo sapiens macrophage myristoylated alanine-rich C kinase substrate (MACMARCKS), mRNA. /FEA=mRNA /GEN=MACMARCKS /PROD=macrophage myristoylated alanine-rich C kinasesubstrate /DB_XREF=gi:13491173 /UG=Hs.75061 macrophage myristoylated alanine-rich C kinase substrate /FL=gb:NM_023009.1	NM_023009		NP_075385
200650_s_at	7.25E-04	gb:NM_005566.1 /DEF=Homo sapiens lactate dehydrogenase A (LDHA), mRNA. /FEA=mRNA /GEN=LDHA /PROD=LDHA /DB_XREF=gi:5031856 /UG=Hs.2795 lactate dehydrogenase A /FL=gb:BC001829.1 gb:NM_005566.1	NM_005566		NP_005557
200653_s_at	0.023543	gb:M27319.1 /DEF=Human calmodulin mRNA, complete cds. /FEA=mRNA /PROD=calmodulin /DB_XREF=gi:179809 /UG=Hs.177656 calmodulin 1 (phosphorylase kinase, delta) /FL=gb:M27319.1 gb:NM_006888.1	M27319		NP_008819

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200657_at	0.009678	gb:NM_001152.1 /DEF=Homo sapiens solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 5 (SLC25A5), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=SLC25A5 /PROD=solute carrier family 25 (mitochondrial carrier;adenine nucleotide translocator), member 5 /DB_XREF=gi:4502098 /UG=Hs.79172 solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 5 /FL=gb:J02683.1 gb:NM_001152.1	NM_001152		NP_001143
200660_at	0.003393	gb:NM_005620.1 /DEF=Homo sapiens S100 calcium-binding protein A11 (calgizzarin) (S100A11), mRNA. /FEA=mRNA /GEN=S100A11 /PROD=S100 calcium-binding protein A11 /DB_XREF=gi:5032056 /UG=Hs.256290 S100 calcium-binding protein A11 (calgizzarin) /FL=gb:D49355.1 gb:BC001410.1 gb:D50374.1 gb:NM_005620.1 gb:D38583.1	NM_005620		NP_005611
200663_at	7.63E-04	gb:NM_001780.1 /DEF=Homo sapiens CD63 antigen (melanoma 1 antigen) (CD63), mRNA. /FEA=mRNA /GEN=CD63 /PROD=CD63 antigen (melanoma 1 antigen) /DB_XREF=gi:4502678 /UG=Hs.76294 CD63 antigen (melanoma 1 antigen) /FL=gb:BC002349.1 gb:M59907.1 gb:NM_001780.1	NM_001780		NP_001771

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Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200667_at	0.005347	ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)	BF448062	Hs.118797	NP_003331
200668_s_at	0.002603	gb:BC003395.1 /DEF=Homo sapiens, ubiquitin-conjugating enzyme E2D 3 (homologous to yeast UBC45), clone MGC:5416, mRNA, complete cds. /FEA=mRNA /PROD=ubiquitin-conjugating enzyme E2D 3 (homologousto yeast UBC45) /DB_XREF=gi:13097281 /UG=Hs.118797 ubiquitin-conjugating enzyme E2D 3 (homologous to yeast UBC45) /FL=gb:U39318.1 gb:BC003395.1 gb:NM_003340.1	BC003395		NP_003331
200669_s_at	0.002749	gb:NM_003340.1 /DEF=Homo sapiens ubiquitin-conjugating enzyme E2D 3 (homologous to yeast UBC45) (UBE2D3), mRNA. /FEA=mRNA /GEN=UBE2D3 /PROD=ubiquitin-conjugating enzyme E2D 3 (homologousto yeast UBC45) /DB_XREF=gi:4507776 /UG=Hs.118797 ubiquitin-conjugating enzyme E2D 3 (homologous to yeast UBC45) /FL=gb:U39318.1 gb:BC003395.1 gb:NM_003340.1	NM_003340		NP_003331

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200673_at	6.66E-04	gb:NM_014713.2 /DEF=Homo sapiens lysosomal-associated protein transmembrane 4 alpha (MBNT), mRNA. /FEA=mRNA /GEN=MBNT /PROD=lysosomal-associated protein transmembrane 4alpha /DB_XREF=gi:13518239 /UG=Hs.111894 lysosomal-associated protein transmembrane 4 alpha /FL=gb:BC000421.1 gb:BC003158.1 gb:NM_014713.2 gb:D14696.1	NM_014713		NP_055528
200676_s_at	0.030237	gb:NM_003347.1 /DEF=Homo sapiens ubiquitin-conjugating enzyme E2L 3 (UBE2L3), mRNA. /FEA=mRNA /GEN=UBE2L3 /PROD=ubiquitin-conjugating enzyme E2L 3 /DB_XREF=gi:4507788 /UG=Hs.108104 ubiquitin-conjugating enzyme E2L 3 /FL=gb:NM_003347.1	NM_003347		NP_003338
200677_at	6.66E-04	gb:NM_004339.2 /DEF=Homo sapiens pituitary tumor-transforming 1 interacting protein (PTTG1IP), mRNA. /FEA=mRNA /GEN=PTTG1IP /PROD=pituitary tumor-transforming protein1-interacting protein precursor /DB_XREF=gi:11038670 /UG=Hs.111126 pituitary tumor-transforming 1 interacting protein /FL=gb:NM_004339.2 gb:BC000415.1 gb:AF149785.1	NM_004339		NP_004330

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200680_x_at	0.00109	gb:NM_002128.1 /DEF=Homo sapiens high-mobility group (nonhistone chromosomal) protein 1 (HMG1), mRNA. /FEA=mRNA /GEN=HMG1 /PROD=high-mobility group (nonhistone chromosomal)protein 1 /DB_XREF=gi:4504424 /UG=Hs.274472 high-mobility group (nonhistone chromosomal) protein 1 /FL=gb:BC003378.1 gb:NM_002128.1 gb:D63874.1	NM_002128		NP_002119
200682_s_at	7.63E-04	Consensus includes gb:BG531983 /FEA=EST /DB_XREF=gi:13523521 /DB_XREF=est:602561007F1 /CLONE=IMAGE:4699176 /UG=Hs.108104 ubiquitin-conjugating enzyme E2L 3 /FL=gb:NM_003347.1	NM_003347		NP_003338
200693_at	0.049392	gb:NM_006826.1 /DEF=Homo sapiens tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, theta polypeptide (YWHAQ), mRNA. /FEA=mRNA /GEN=YWHAQ /PROD=tyrosine 3-monooxygenasetryptophan5-monooxygenase activation protein, theta polypeptide /DB_XREF=gi:5803226 /UG=Hs.74405 tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, theta polypeptide /FL=gb:NM_006826.1	NM_006826		NP_006817
200696_s_at	0.003842	gb:NM_000177.1 /DEF=Homo sapiens gelsolin (amyloidosis, Finnish type) (GSN), mRNA. /FEA=mRNA /GEN=GSN /PROD=gelsolin (amyloidosis, Finnish type) /DB_XREF=gi:4504164 /UG=Hs.290070 gelsolin (amyloidosis, Finnish type) /FL=gb:NM_000177.1	NM_000177		NP_000168

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200697_at	7.25E-04	gb:NM_000188.1 /DEF=Homo sapiens hexokinase 1 (HK1), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=HK1 /PROD=hexokinase 1 /DB_XREF=gi:4504390 /UG=Hs.118625 hexokinase 1 /FL=gb:M75126.1 gb:NM_000188.1	NM_000188		NP_277035
200698_at	0.001179	Consensus includes gb:AL542253 /FEA=EST /DB_XREF=gi:12874115 /DB_XREF=est:AL542253 /CLONE=CS0DE008YC08 (3 prime) /UG=Hs.118778 KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2 /FL=gb:NM_006854.2	NM_006854		NP_006845
200699_at	0.024403	Consensus includes gb:BE962456 /FEA=EST /DB_XREF=gi:11765376 /DB_XREF=est:601655751R1 /CLONE=IMAGE:3846156 /UG=Hs.118778 KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2 /FL=gb:NM_006854.2	NM_006854		NP_006845
200700_s_at	0.044397	gb:NM_006854.2 /DEF=Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2 (KDEL2), mRNA. /FEA=mRNA /GEN=KDEL2 /PROD=KDEL receptor 2 /DB_XREF=gi:8051609 /UG=Hs.118778 KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2 /FL=gb:NM_006854.2	NM_006854		NP_006845

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200703_at	0.023543	gb:NM_003746.1 /DEF=Homo sapiens dynein, cytoplasmic, light polypeptide (PIN), mRNA. /FEA=mRNA /GEN=PIN /PROD=dynein, cytoplasmic, light polypeptide /DB_XREF=gi:4505812 /UG=Hs.5120 dynein, cytoplasmic, light polypeptide /FL=gb:U32944.1 gb:NM_003746.1	NM_003746		NP_003737
200704_at	0.021381	gb:AB034747.1 /DEF=Homo sapiens SIMPLE mRNA for small integral membrane protein of lysosomelate endosome, complete cds. /FEA=mRNA /GEN=SIMPLE /PROD=small integral membrane protein of lysosomelateendosome /DB_XREF=gi:12862475 /UG=Hs.76507 LPS-induced TNF-alpha factor /FL=gb:AB034747.1 gb:U77396.1 gb:AF010312.1 gb:NM_004862.1	AB034747		NP_004853
200707_at	0.034333	gb:NM_002743.1 /DEF=Homo sapiens protein kinase C substrate 80K-H (PRKCSH), mRNA. /FEA=mRNA /GEN=PRKCSH /PROD=protein kinase C substrate 80K-H /DB_XREF=gi:4506076 /UG=Hs.1432 protein kinase C substrate 80K-H /FL=gb:J03075.1 gb:NM_002743.1 gb:AF144075.1	NM_002743		NP_002734

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200709_at	7.63E-04	gb:NM_000801.1 /DEF=Homo sapiens FK506-binding protein 1A (12kD) (FKBP1A), mRNA. /FEA=mRNA /GEN=FKBP1A /PROD=FK506-binding protein 1A (12kD) /DB_XREF=gi:4503724 /UG=Hs.752 FK506-binding protein 1A (12kD) /FL=gb:BC001925.1 gb:M34539.1 gb:NM_000801.1	NM_000801		NP_463460
200712_s_at	0.01747	microtubule-associated protein, RP/EB family, member 1	AI633566	Hs.234279	NP_036457
200713_s_at	6.66E-04	gb:NM_012325.1 /DEF=Homo sapiens microtubule-associated protein, RPEB family, member 1 (MAPRE1), mRNA. /FEA=mRNA /GEN=MAPRE1 /PROD=microtubule-associated protein, RPEB family, member 1 /DB_XREF=gi:6912493 /UG=Hs.234279 microtubule-associated protein, RPEB family, member 1 /FL=gb:NM_012325.1 gb:U24166.1	NM_012325		NP_036457
200714_x_at	0.041179	gb:NM_006812.1 /DEF=Homo sapiens amplified in osteosarcoma (OS-9), mRNA. /FEA=mRNA /GEN=OS-9 /PROD=amplified in osteosarcoma /DB_XREF=gi:5803108 /UG=Hs.76228 amplified in osteosarcoma /FL=gb:U41635.1 gb:AB002806.1 gb:NM_006812.1	NM_006812		NP_006803

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200716_x_at	0.030968	gb:NM_012423.1 /DEF=Homo sapiens ribosomal protein L13a (RPL13A), mRNA. /FEA=mRNA /GEN=RPL13A /PROD=ribosomal protein L13a /DB_XREF=gi:6912633 /UG=Hs.119122 ribosomal protein L13a /FL=gb:BC000514.1 gb:NM_012423.1	NM_012423		NP_036555
200721_s_at	0.031624	gb:NM_005736.2 /DEF=Homo sapiens ARP1 (actin-related protein 1, yeast) homolog A (centractin alpha) (ACTR1A), mRNA. /FEA=mRNA /GEN=ACTR1A /PROD=actin-related protein 1A /DB_XREF=gi:13325058 /UG=Hs.153961 ARP1 (actin-related protein 1, yeast) homolog A (centractin alpha) /FL=gb:BC000693.1 gb:NM_005736.2	NM_005736		NP_005727
200723_s_at	0.002109	gb:NM_005898.1 /DEF=Homo sapiens membrane component, chromosome 11, surface marker 1 (M11S1), mRNA. /FEA=mRNA /GEN=M11S1 /PROD=membrane component, chromosome 11, surfacemarker 1 /DB_XREF=gi:5174502 /UG=Hs.278672 membrane component, chromosome 11, surface marker 1 /FL=gb:BC001731.1 gb:NM_005898.1	NM_005898		NP_005889
200725_x_at	0.007503	gb:NM_006013.1 /DEF=Homo sapiens ribosomal protein L10 (RPL10), mRNA. /FEA=mRNA /GEN=RPL10 /PROD=ribosomal protein L10 /DB_XREF=gi:5174430 /UG=Hs.29797 ribosomal protein L10 /FL=gb:BC003358.1 gb:M73791.1 gb:M64241.1 gb:NM_006013.1	NM_006013		NP_006004

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200728_at	0.001406	ARP2 actin-related protein 2 homolog (yeast)	AA699583	Hs.42915	NP_005713
200729_s_at	0.020369	gb:NM_005722.1 /DEF=Homo sapiens ARP2 (actin-related protein 2, yeast) homolog (ACTR2), mRNA. /FEA=mRNA /GEN=ACTR2 /PROD=ARP2 (actin-related protein 2, yeast) homolog /DB_XREF=gi:5031570 /UG=Hs.42915 ARP2 (actin-related protein 2, yeast) homolog /FL=gb:AF006082.1 gb:NM_005722.1	NM_005722		NP_005713
200732_s_at	0.002603	protein tyrosine phosphatase type IVA, member 1	BF576710	Hs.227777	NP_003454
200733_s_at	0.002692	gb:U48296.1 /DEF=Homo sapiens protein tyrosine phosphatase PTPCAAX1 (hPTPCAAX1) mRNA, complete cds. /FEA=mRNA /GEN=hPTPCAAX1 /PROD=protein tyrosine phosphatase PTPCAAX1 /DB_XREF=gi:1777754 /UG=Hs.227777 protein tyrosine phosphatase type IVA, member 1 /FL=gb:U48296.1 gb:NM_003463.1	U48296		NP_003454
200734_s_at	9.85E-04	ADP-ribosylation factor 3	BG341906	Hs.119177	NP_001650
200736_s_at	0.007652	gb:NM_000581.1 /DEF=Homo sapiens glutathione peroxidase 1 (GPX1), mRNA. /FEA=mRNA /GEN=GPX1 /PROD=glutathione peroxidase 1 /DB_XREF=gi:10834975 /UG=Hs.76686 glutathione peroxidase 1 /FL=gb:NM_000581.1 gb:BC000742.1 gb:M21304.1	NM_000581		NP_000572

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200737_at	7.63E-04	gb:NM_000291.1 /DEF=Homo sapiens phosphoglycerate kinase 1 (PGK1), mRNA. /FEA=mRNA /GEN=PGK1 /PROD=phosphoglycerate kinase 1 /DB_XREF=gi:4505762 /UG=Hs.78771 phosphoglycerate kinase 1 /FL=gb:NM_000291.1	NM_000291		NP_000282
200738_s_at	6.66E-04	gb:NM_000291.1 /DEF=Homo sapiens phosphoglycerate kinase 1 (PGK1), mRNA. /FEA=mRNA /GEN=PGK1 /PROD=phosphoglycerate kinase 1 /DB_XREF=gi:4505762 /UG=Hs.78771 phosphoglycerate kinase 1 /FL=gb:NM_000291.1	NM_000291		NP_000282
200739_s_at	0.003842	SMT3 suppressor of mif two 3 homolog 1 (yeast)	BG338532	Hs.85119	NP_008867
200740_s_at	0.002724	gb:NM_006936.1 /DEF=Homo sapiens SMT3 (suppressor of mif two 3, yeast) homolog 1 (SMT3H1), mRNA. /FEA=mRNA /GEN=SMT3H1 /PROD=SMT3 (suppressor of mif two 3, yeast) homolog 1 /DB_XREF=gi:5902095 /UG=Hs.85119 SMT3 (suppressor of mif two 3, yeast) homolog 1 /FL=gb:BC000036.1 gb:NM_006936.1	NM_006936		NP_008867
200742_s_at	7.63E-04	ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)	BG231932	Hs.20478	NP_000382

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200743_s_at	7.63E-04	gb:NM_000391.2 /DEF=Homo sapiens ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease) (CLN2), mRNA. /FEA=mRNA /GEN=CLN2 /PROD=ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease) /DB_XREF=gi:5597012 /UG=Hs.20478 ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease) /FL=gb:AF017456.1 gb:NM_000391.2	NM_000391		NP_000382
200744_s_at	0.003669	Consensus includes gb:AI741124 /FEA=EST /DB_XREF=gi:5109412 /DB_XREF=est:wg19c04.x1 /CLONE=IMAGE:2365542 /UG=Hs.215595 guanine nucleotide binding protein (G protein), beta polypeptide 1 /FL=gb:NM_002074.1 gb:BC004186.1	NM_002074		NP_002065
200746_s_at	0.00121	gb:NM_002074.1 /DEF=Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide 1 (GNB1), mRNA. /FEA=mRNA /GEN=GNB1 /PROD=guanine nucleotide binding protein (G protein), beta polypeptide 1 /DB_XREF=gi:11321584 /UG=Hs.215595 guanine nucleotide binding protein (G protein), beta polypeptide 1 /FL=gb:NM_002074.1 gb:BC004186.1	NM_002074		NP_002065

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200752_s_at	0.021616	gb:NM_005186.2 /DEF=Homo sapiens calpain 1, (mul) large subunit (CAPN1), mRNA. /FEA=mRNA /GEN=CAPN1 /PROD=calpain 1, large subunit /DB_XREF=gi:12408655 /UG=Hs.2575 calpain 1, (mul) large subunit /FL=gb:NM_005186.2	NM_005186		NP_005177
200753_x_at	0.004987	hypothetical protein ET	BE866585	Hs.73965	NP_003007
200764_s_at	0.010713	catenin (cadherin-associated protein), alpha 1, 102kDa	AI826881	Hs.178452	NP_001894
200765_x_at	0.003009	gb:NM_001903.1 /DEF=Homo sapiens catenin (cadherin-associated protein), alpha 1 (102kD) (CTNNA1), mRNA. /FEA=mRNA /GEN=CTNNA1 /PROD=catenin (cadherin-associated protein), alpha 1(102kD) /DB_XREF=gi:4503126 /UG=Hs.178452 catenin (cadherin-associated protein), alpha 1 (102kD) /FL=gb:L23805.1 gb:NM_001903.1	NM_001903		NP_001894
200772_x_at	0.009486	prothymosin, alpha (gene sequence 28)	BF686442	Hs.250655	NP_002814
200777_s_at	0.003965	gb:NM_014670.1 /DEF=Homo sapiens KIAA0005 gene product (KIAA0005), mRNA. /FEA=mRNA /GEN=KIAA0005 /PROD=KIAA0005 gene product /DB_XREF=gi:7661849 /UG=Hs.155291 KIAA0005 gene product /FL=gb:D13630.1 gb:NM_014670.1	NM_014670		NP_055485

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200780_x_at	0.010713	gb:NM_000516.2 /DEF=Homo sapiens guanine nucleotide binding protein (G protein), alpha stimulating activity polypeptide 1 (GNAS1), mRNA. /FEA=mRNA /GEN=GNAS1 /PROD=guanine nucleotide binding protein (G protein),alpha stimulating activity polypeptide 1 /DB_XREF=gi:8659565 /UG=Hs.273385 guanine nucleotide binding protein (G protein), alpha stimulating activity polypeptide 1 /FL=gb:BC002722.1 gb:AF088185.1 gb:NM_000516.2	NM_000516		NP_536351
200781_s_at	0.018534	gb:NM_001019.1 /DEF=Homo sapiens ribosomal protein S15a (RPS15A), mRNA. /FEA=mRNA /GEN=RPS15A /PROD=ribosomal protein S15a /DB_XREF=gi:4506688 /UG=Hs.2953 ribosomal protein S15a /FL=gb:BC001697.1 gb:NM_001019.1	NM_001019		NP_001010
200782_at	6.66E-04	gb:NM_001154.2 /DEF=Homo sapiens annexin A5 (ANXA5), mRNA. /FEA=mRNA /GEN=ANXA5 /PROD=annexin V /DB_XREF=gi:4809273 /UG=Hs.300711 annexin A5 /FL=gb:BC001429.1 gb:BC004993.1 gb:M18366.1 gb:J03745.1 gb:M21731.1 gb:M19384.1 gb:D00172.1 gb:NM_001154.2	NM_001154		NP_001145

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200785_s_at	0.003842	gb:NM_002332.1 /DEF=Homo sapiens low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) (LRP1), mRNA. /FEA=mRNA /GEN=LRP1 /PROD=low density lipoprotein-related protein 1(alpha-2-macroglobulin receptor) /DB_XREF=gi:4758685 /UG=Hs.89137 low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) /FL=gb:NM_002332.1	NM_002332		NP_002323
200786_at	0.006722	gb:NM_002799.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, beta type, 7 (PSMB7), mRNA. /FEA=mRNA /GEN=PSMB7 /PROD=proteasome (prosome, macropain) subunit, betatype, 7 /DB_XREF=gi:4506202 /UG=Hs.118065 proteasome (prosome, macropain) subunit, beta type, 7 /FL=gb:BC000509.1 gb:D38048.1 gb:NM_002799.1	NM_002799		NP_002790
200789_at	0.006801	gb:NM_001398.1 /DEF=Homo sapiens enoyl Coenzyme A hydratase 1, peroxisomal (ECH1), mRNA. /FEA=mRNA /GEN=ECH1 /PROD=peroxisomal enoyl-coenzyme A hydratase-likeprotein /DB_XREF=gi:4503446 /UG=Hs.196176 enoyl Coenzyme A hydratase 1, peroxisomal /FL=gb:NM_001398.1 gb:U16660.1	NM_001398		NP_001389

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200791_s_at	0.001942	gb:NM_003870.1 /DEF=Homo sapiens IQ motif containing GTPase activating protein 1 (IQGAP1), mRNA. /FEA=mRNA /GEN=IQGAP1 /PROD=IQ motif containing GTPase activating protein 1 /DB_XREF=gi:4506786 /UG=Hs.1742 IQ motif containing GTPase activating protein 1 /FL=gb:NM_003870.1 gb:L33075.1	NM_003870		NP_003861
200794_x_at	0.005896	gb:NM_014764.1 /DEF=Homo sapiens DAZ associated protein 2 (DAZAP2), mRNA. /FEA=mRNA /GEN=DAZAP2 /PROD=DAZ associated protein 2 /DB_XREF=gi:7661885 /UG=Hs.75416 DAZ associated protein 2 /FL=gb:BC002334.1 gb:D31767.1 gb:NM_014764.1	NM_014764		NP_055579
200799_at	0.002603	gb:NM_005345.3 /DEF=Homo sapiens heat shock 70kD protein 1A (HSPA1A), mRNA. /FEA=mRNA /GEN=HSPA1A /PROD=heat shock 70kD protein 1A /DB_XREF=gi:5579469 /UG=Hs.8997 heat shock 70kD protein 1A /FL=gb:BC002453.1 gb:NM_005345.3	NM_005345		NP_005336
200800_s_at	0.00121	gb:NM_005345.3 /DEF=Homo sapiens heat shock 70kD protein 1A (HSPA1A), mRNA. /FEA=mRNA /GEN=HSPA1A /PROD=heat shock 70kD protein 1A /DB_XREF=gi:5579469 /UG=Hs.8997 heat shock 70kD protein 1A /FL=gb:BC002453.1 gb:NM_005345.3	NM_005345		NP_005336

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200803_s_at	0.00158	gb:AF033095.1 /DEF=Homo sapiens testis enhanced gene transcript protein (TEGT) mRNA, complete cds. /FEA=mRNA /GEN=TEGT /PROD=testis enhanced gene transcript protein /DB_XREF=gi:2645728 /UG=Hs.74637 testis enhanced gene transcript (BAX inhibitor 1) /FL=gb:BC000916.1 gb:AF033095.1 gb:NM_003217.1	AF033095		NP_003208
200814_at	0.007693	gb:NM_006263.1 /DEF=Homo sapiens proteasome (prosome, macropain) activator subunit 1 (PA28 alpha) (PSME1), mRNA. /FEA=mRNA /GEN=PSME1 /PROD=proteasome (prosome, macropain) activator subunit 1 (PA28 alpha) /DB_XREF=gi:5453989 /UG=Hs.75348 proteasome (prosome, macropain) activator subunit 1 (PA28 alpha) /FL=gb:BC000352.1 gb:L07633.1 gb:NM_006263.1	NM_006263		NP_788955
200815_s_at	7.25E-04	gb:L13386.1 /DEF=Homo sapiens (clone 47) Miller-Dieker lissencephaly protein (LIS1) mRNA, complete cds. /FEA=mRNA /GEN=LIS1 /PROD=Miller-Dieker lissencephaly protein /DB_XREF=gi:349825 /UG=Hs.77318 platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit (45kD) /FL=gb:L13385.1 gb:L13386.1 gb:NM_000430.2	L13386		NP_000421

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200820_at	7.76E-04	gb:NM_002812.1 /DEF=Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 8 (PSMD8), mRNA. /FEA=mRNA /GEN=PSMD8 /PROD=proteasome (prosome, macropain) 26S subunit,non-ATPase, 8 /DB_XREF=gi:4506232 /UG=Hs.78466 proteasome (prosome, macropain) 26S subunit, non-ATPase, 8 /FL=gb:D38047.1 gb:BC001164.1 gb:NM_002812.1	NM_002812		NP_002803
200821_at	0.002621	gb:NM_013995.1 /DEF=Homo sapiens lysosomal-associated membrane protein 2 (LAMP2), transcript variant LAMP2B, mRNA. /FEA=mRNA /GEN=LAMP2 /PROD=lysosomal-associated membrane protein 2precursor /DB_XREF=gi:7669502 /UG=Hs.8262 lysosomal-associated membrane protein 2 /FL=gb:U36336.1 gb:BC002965.1 gb:NM_013995.1	NM_013995		NP_054701
200822_x_at	0.003393	gb:NM_000365.1 /DEF=Homo sapiens triosephosphate isomerase 1 (TPI1), mRNA. /FEA=mRNA /GEN=TPI1 /PROD=triosephosphate isomerase 1 /DB_XREF=gi:4507644 /UG=Hs.83848 triosephosphate isomerase 1 /FL=gb:BC004230.1 gb:NM_000365.1	NM_000365		

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200823_x_at	0.008506	gb:NM_000992.1 /DEF=Homo sapiens ribosomal protein L29 (RPL29), mRNA. /FEA=mRNA /GEN=RPL29 /PROD=ribosomal protein L29 /DB_XREF=gi:4506628 /UG=Hs.183698 ribosomal protein L29 /FL=gb:U49083.1 gb:NM_000992.1 gb:U10248.1	NM_000992		NP_000983
200827_at	0.014602	gb:NM_000302.1 /DEF=Homo sapiens procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase, Ehlers-Danlos syndrome type VI) (PLOD), mRNA. /FEA=mRNA /GEN=PLOD /PROD=procollagen-lysine 5-dioxygenase /DB_XREF=gi:4557836 /UG=Hs.75093 procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase, Ehlers-Danlos syndrome type VI) /FL=gb:L06419.1 gb:NM_000302.1	NM_000302		NP_000293
200829_x_at	0.001719	gb:NM_003457.1 /DEF=Homo sapiens zinc finger protein 207 (ZNF207), mRNA. /FEA=mRNA /GEN=ZNF207 /PROD=zinc finger protein 207 /DB_XREF=gi:4508016 /UG=Hs.62112 zinc finger protein 207 /FL=gb:AF046001.1 gb:NM_003457.1	NM_003457		NP_003448

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200830_at	7.76E-04	gb:NM_002808.1 /DEF=Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 2 (PSMD2), mRNA. /FEA=mRNA /GEN=PSMD2 /PROD=proteasome (prosome, macropain) 26S subunit, non-ATPase, 2 /DB_XREF=gi:4506226 /UG=Hs.74619 proteasome (prosome, macropain) 26S subunit, non-ATPase, 2 /FL=gb:D78151.1 gb:BC002368.1 gb:BC002997.1 gb:NM_002808.1 gb:U18247.1 gb:U12596.1	NM_002808		NP_002799
200838_at	0.003875	gb:NM_001908.1 /DEF=Homo sapiens cathepsin B (CTSB), mRNA. /FEA=mRNA /GEN=CTSB /PROD=cathepsin B /DB_XREF=gi:4503138 /UG=Hs.297939 cathepsin B /FL=gb:M14221.1 gb:L16510.1 gb:NM_001908.1	NM_001908		NP_680093
200839_s_at	0.001406	gb:NM_001908.1 /DEF=Homo sapiens cathepsin B (CTSB), mRNA. /FEA=mRNA /GEN=CTSB /PROD=cathepsin B /DB_XREF=gi:4503138 /UG=Hs.297939 cathepsin B /FL=gb:M14221.1 gb:L16510.1 gb:NM_001908.1	NM_001908		NP_680093
200844_s_at	6.66E-04	anti-oxidant protein 2 (non-selenium glutathione peroxidase, acidic calcium-independent phospholipase A2)	BE869583	Hs.120	NP_004896

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200845_s_at	0.014263	gb:NM_004905.1 /DEF=Homo sapiens anti-oxidant protein 2 (non-selenium glutathione peroxidase, acidic calcium-independent phospholipase A2) (KIAA0106), mRNA. /FEA=mRNA /GEN=KIAA0106 /PROD=anti-oxidant protein 2 (non-selenium glutathione peroxidase, acidic calcium-independent phospholipase A2) /DB_XREF=gi:4758637 /UG=Hs.120 anti-oxidant protein 2 (non-selenium glutathione peroxidase, acidic calcium-independent phospholipase A2) /FL=gb:D14662.1 gb:NM_004905.1	NM_004905		NP_004896
200850_s_at	0.013803	gb:NM_006621.1 /DEF=Homo sapiens S-adenosylhomocysteine hydrolase-like 1 (AHCYL1), mRNA. /FEA=mRNA /GEN=AHCYL1 /PROD=S-adenosylhomocysteine hydrolase-like 1 /DB_XREF=gi:5729723 /UG=Hs.4113 S-adenosylhomocysteine hydrolase-like 1 /FL=gb:U82761.1 gb:NM_006621.1	NM_006621		NP_006612
200851_s_at	0.021227	gb:NM_014761.1 /DEF=Homo sapiens KIAA0174 gene product (KIAA0174), mRNA. /FEA=mRNA /GEN=KIAA0174 /PROD=KIAA0174 gene product /DB_XREF=gi:7661971 /UG=Hs.75824 KIAA0174 gene product /FL=gb:D79996.1 gb:BC000430.1 gb:BC004359.1 gb:NM_014761.1	NM_014761		NP_055576

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200853_at	0.001179	gb:NM_002106.1 /DEF=Homo sapiens H2A histone family, member Z (H2AFZ), mRNA. /FEA=mRNA /GEN=H2AFZ /PROD=H2A histone family, member Z /DB_XREF=gi:4504254 /UG=Hs.119192 H2A histone family, member Z /FL=gb:M37583.1 gb:NM_002106.1	NM_002106		NP_002097
200854_at	7.76E-04	Consensus includes gb:AB028970.1 /DEF=Homo sapiens mRNA for KIAA1047 protein, partial cds. /FEA=mRNA /GEN=KIAA1047 /PROD=KIAA1047 protein /DB_XREF=gi:5689430 /UG=Hs.144904 nuclear receptor co-repressor 1 /FL=gb:AF044209.1 gb:NM_006311.1	NM_006311		NP_006302
200855_at	6.66E-04	Consensus includes gb:AW771910 /FEA=EST /DB_XREF=gi:7703971 /DB_XREF=est:hn66c11.x1 /CLONE=IMAGE:3032852 /UG=Hs.144904 nuclear receptor co-repressor 1 /FL=gb:AF044209.1 gb:NM_006311.1	NM_006311		NP_006302
200857_s_at	0.006722	gb:NM_006311.1 /DEF=Homo sapiens nuclear receptor co-repressor 1 (NCOR1), mRNA. /FEA=mRNA /GEN=NCOR1 /PROD=nuclear receptor co-repressor 1 /DB_XREF=gi:5454137 /UG=Hs.144904 nuclear receptor co-repressor 1 /FL=gb:AF044209.1 gb:NM_006311.1	NM_006311		NP_006302

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200860_s_at	6.66E-04	gb:BC000779.1 /DEF=Homo sapiens, Similar to KIAA1007 protein, clone MGC:692, mRNA, complete cds. /FEA=mRNA /PROD=Similar to KIAA1007 protein /DB_XREF=gi:12653966 /UG=Hs.279949 KIAA1007 protein /FL=gb:BC000779.1 gb:AF110778.1 gb:NM_016284.1	BC000779		NP_057368
200861_at	0.001213	gb:NM_016284.1 /DEF=Homo sapiens KIAA1007 protein (KIAA1007), mRNA. /FEA=mRNA /GEN=KIAA1007 /PROD=KIAA1007 protein /DB_XREF=gi:7706213 /UG=Hs.279949 KIAA1007 protein /FL=gb:BC000779.1 gb:AF110778.1 gb:NM_016284.1	NM_016284		NP_057368
200863_s_at	9.85E-04	RAB11A, member RAS oncogene family	AI215102	Hs.75618	NP_004654
200864_s_at	0.002749	gb:NM_004663.1 /DEF=Homo sapiens RAB11A, member RAS oncogene family (RAB11A), mRNA. /FEA=mRNA /GEN=RAB11A /PROD=RAB11A, member RAS oncogene family /DB_XREF=gi:4758983 /UG=Hs.75618 RAB11A, member RAS oncogene family /FL=gb:AF000231.1 gb:NM_004663.1	NM_004663		NP_004654
200869_at	0.005347	gb:NM_000980.1 /DEF=Homo sapiens ribosomal protein L18a (RPL18A), mRNA. /FEA=mRNA /GEN=RPL18A /PROD=ribosomal protein L18a /DB_XREF=gi:11415025 /UG=Hs.163593 ribosomal protein L18a /FL=gb:NM_000980.1 gb:L05093.1	NM_000980		NP_000971

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200870_at	0.003616	gb:NM_007178.1 /DEF=Homo sapiens unr-interacting protein (UNRIP), mRNA. /FEA=mRNA /GEN=UNRIP /PROD=unr-interacting protein /DB_XREF=gi:6005931 /UG=Hs.3727 unr-interacting protein /FL=gb:BC000162.1 gb:AB024327.1 gb:NM_007178.1 gb:AL136691.1 gb:AF161496.1	NM_007178		NP_009109
200876_s_at	0.01063	gb:NM_002793.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, beta type, 1 (PSMB1), mRNA. /FEA=mRNA /GEN=PSMB1 /PROD=proteasome (prosome, macropain) subunit, betatype, 1 /DB_XREF=gi:4506192 /UG=Hs.75748 proteasome (prosome, macropain) subunit, beta type, 1 /FL=gb:BC000508.1 gb:NM_002793.1	NM_002793		NP_002784
200880_at	0.007693	DnaJ (Hsp40) homolog, subfamily A, member 1	AL534104	Hs.94	NP_001530
200881_s_at	6.66E-04	gb:NM_001539.1 /DEF=Homo sapiens heat shock protein, DNAJ-like 2 (HSJ2), mRNA. /FEA=mRNA /GEN=HSJ2 /PROD=heat shock protein, DNAJ-like 2 /DB_XREF=gi:4504510 /UG=Hs.94 DnaJ (Hsp40) homolog, subfamily A, member 1 /FL=gb:D13388.1 gb:L08069.1 gb:NM_001539.1	NM_001539		NP_001530

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200886_s_at	6.66E-04	gb:NM_002629.1 /DEF=Homo sapiens phosphoglycerate mutase 1 (brain) (PGAM1), mRNA. /FEA=mRNA /GEN=PGAM1 /PROD=phosphoglycerate mutase 1 (brain) /DB_XREF=gi:4505752 /UG=Hs.181013 phosphoglycerate mutase 1 (brain) /FL=gb:BC000455.1 gb:NM_002629.1 gb:J04173.1	NM_002629		NP_002620
200889_s_at	0.001406	signal sequence receptor, alpha (translocon-associated protein alpha)	AI016620	Hs.250773	NP_003135
200891_s_at	0.03867	gb:NM_003144.2 /DEF=Homo sapiens signal sequence receptor, alpha (translocon-associated protein alpha) (SSR1), mRNA. /FEA=mRNA /GEN=SSR1 /PROD=signal sequence receptor, alpha /DB_XREF=gi:6552340 /UG=Hs.250773 signal sequence receptor, alpha (translocon-associated protein alpha) /FL=gb:AF156965.1 gb:NM_003144.2	NM_003144		NP_003135
200896_x_at	0.003875	gb:NM_004494.1 /DEF=Homo sapiens hepatoma-derived growth factor (high-mobility group protein 1-like) (HDGF), mRNA. /FEA=mRNA /GEN=HDGF /PROD=hepatoma-derived growth factor (high-mobilitygroup protein 1-like) /DB_XREF=gi:4758515 /UG=Hs.89525 hepatoma-derived growth factor (high-mobility group protein 1-like) /FL=gb:NM_004494.1 gb:D16431.1	NM_004494		NP_004485

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200902_at	7.25E-04	gb:NM_004261.1 /DEF=Homo sapiens 15 kDa selenoprotein (SEP15), mRNA. /FEA=mRNA /GEN=SEP15 /PROD=15 kDa selenoprotein /DB_XREF=gi:4759095 /UG=Hs.90606 15 kDa selenoprotein /FL=gb:AF288991.1 gb:BC005294.1 gb:AF051894.1 gb:NM_004261.1	NM_004261		NP_004252
200909_s_at	0.013803	gb:NM_001004.1 /DEF=Homo sapiens ribosomal protein, large P2 (RPLP2), mRNA. /FEA=mRNA /GEN=RPLP2 /PROD=ribosomal protein, large P2 /DB_XREF=gi:4506670 /UG=Hs.119500 ribosomal protein, large P2 /FL=gb:BC005354.1 gb:M17887.1 gb:NM_001004.1	NM_001004		NP_000995
200914_x_at	7.63E-04	kinectin 1 (kinesin receptor)	BF589024	Hs.211577	
200918_s_at	7.63E-04	gb:NM_003139.1 /DEF=Homo sapiens signal recognition particle receptor (docking protein) (SRPR), mRNA. /FEA=mRNA /GEN=SRPR /PROD=signal recognition particle receptor (dockingprotein) /DB_XREF=gi:4507222 /UG=Hs.75730 signal recognition particle receptor (docking protein) /FL=gb:BC001162.1 gb:NM_003139.1	NM_003139		NP_003130
200920_s_at	7.25E-04	B-cell translocation gene 1, anti-proliferative	AL535380	Hs.77054	NP_001722

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200925_at	7.63E-04	gb:NM_004373.1 /DEF=Homo sapiens cytochrome c oxidase subunit VIa polypeptide 1 (COX6A1), mRNA. /FEA=mRNA /GEN=COX6A1 /PROD=cytochrome c oxidase subunit VIa polypeptide 1 /DB_XREF=gi:10047079 /UG=Hs.180714 cytochrome c oxidase subunit VIa polypeptide 1 /FL=gb:NM_004373.1	NM_004373		NP_004364
200927_s_at	7.63E-04	RAB14, member RAS oncogene family	AA919115	Hs.5807	NP_057406
200929_at	0.002724	gb:NM_006827.1 /DEF=Homo sapiens transmembrane trafficking protein (TMP21), mRNA. /FEA=mRNA /GEN=TMP21 /PROD=transmembrane trafficking protein /DB_XREF=gi:5803200 /UG=Hs.74137 transmembrane trafficking protein /FL=gb:BC001825.1 gb:NM_006827.1	NM_006827		NP_006818
200931_s_at	0.020369	gb:NM_014000.1 /DEF=Homo sapiens vinculin (VCL), transcript variant meta-VCL, mRNA. /FEA=mRNA /GEN=VCL /PROD=VCL isoform meta-VCL /DB_XREF=gi:7669549 /UG=Hs.75350 vinculin /FL=gb:NM_014000.1	NM_014000		NP_054706
200932_s_at	0.001004	gb:NM_006400.2 /DEF=Homo sapiens dynactin 2 (p50) (DCTN2), mRNA. /FEA=mRNA /GEN=DCTN2 /PROD=dynactin 2 /DB_XREF=gi:13259506 /UG=Hs.84153 dynactin 2 (p50) /FL=gb:U50733.1 gb:BC000718.1 gb:NM_006400.2	NM_006400		NP_006391

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200936_at	0.009329	gb:NM_000973.1 /DEF=Homo sapiens ribosomal protein L8 (RPL8), mRNA. /FEA=mRNA /GEN=RPL8 /PROD=ribosomal protein L8 /DB_XREF=gi:4506662 /UG=Hs.178551 ribosomal protein L8 /FL=gb:BC000077.1 gb:NM_000973.1	NM_000973		NP_150644
200941_at	0.014263	Consensus includes gb:AK026575.1 /DEF=Homo sapiens cDNA: FLJ22922 fis, clone KAT06722. /FEA=mRNA /DB_XREF=gi:10439459 /UG=Hs.250899 heat shock factor binding protein 1 /FL=gb:AF068754.1 gb:NM_001537.1	AK026575		NP_001528
200942_s_at	6.66E-04	gb:NM_001537.1 /DEF=Homo sapiens heat shock factor binding protein 1 (HSBP1), mRNA. /FEA=mRNA /GEN=HSBP1 /PROD=heat shock factor binding protein 1 /DB_XREF=gi:4557646 /UG=Hs.250899 heat shock factor binding protein 1 /FL=gb:AF068754.1 gb:NM_001537.1	NM_001537		NP_001528
200943_at	0.032443	gb:NM_004965.1 /DEF=Homo sapiens high-mobility group (nonhistone chromosomal) protein 14 (HMG14), mRNA. /FEA=mRNA /GEN=HMG14 /PROD=high-mobility group (nonhistone chromosomal)protein 14 /DB_XREF=gi:4826757 /UG=Hs.251064 high-mobility group (nonhistone chromosomal) protein 14 /FL=gb:BC000075.1 gb:J02621.1 gb:NM_004965.1	NM_004965		NP_004956

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200950_at	6.66E-04	gb:NM_006409.1 /DEF=Homo sapiens actin related protein 23 complex, subunit 1A (41 kD) (ARPC1A), mRNA. /FEA=mRNA /GEN=ARPC1A /PROD=actin related protein 23 complex, subunit 1A(41 kD) /DB_XREF=gi:5454077 /UG=Hs.90370 actin related protein 23 complex, subunit 1A (41 kD) /FL=gb:NM_006409.1	NM_006409		NP_006400
200953_s_at	0.044966	gb:NM_001759.1 /DEF=Homo sapiens cyclin D2 (CCND2), mRNA. /FEA=mRNA /GEN=CCND2 /PROD=cyclin D2 /DB_XREF=gi:4502616 /UG=Hs.75586 cyclin D2 /FL=gb:M90813.1 gb:D13639.1 gb:NM_001759.1	NM_001759		NP_001750
200954_at	0.041795	gb:NM_001694.1 /DEF=Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 16kD (ATP6L), mRNA. /FEA=mRNA /GEN=ATP6L /PROD=ATPase, H ⁺ transporting, lysosomal (vacuolarproton pump) 16kD /DB_XREF=gi:4502312 /UG=Hs.76159 ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 16kD /FL=gb:BC004537.1 gb:M62762.1 gb:NM_001694.1	NM_001694		NP_001685
200958_s_at	0.011409	gb:NM_005625.1 /DEF=Homo sapiens syndecan binding protein (syntenin) (SDCBP), mRNA. /FEA=mRNA /GEN=SDCBP /PROD=syndecan binding protein (syntenin) /DB_XREF=gi:5032082 /UG=Hs.8180 syndecan binding protein (syntenin) /FL=gb:AF000652.1 gb:NM_005625.1	NM_005625		NP_005616

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200960_x_at	0.003875	gb:NM_007096.1 /DEF=Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant brain-specific, mRNA. /FEA=mRNA /GEN=CLTA /PROD=clathrin, light polypeptide A (Lca) isoform b /DB_XREF=gi:6005992 /UG=Hs.104143 clathrin, light polypeptide (Lca) /FL=gb:M20471.1 gb:NM_007096.1	NM_007096		NP_009027
200961_at	7.25E-04	gb:NM_012248.1 /DEF=Homo sapiens selenophosphate synthetase 2 (SPS2), mRNA. /FEA=mRNA /GEN=SPS2 /PROD=selenophosphate synthetase 2 /DB_XREF=gi:7657612 /UG=Hs.118725 selenophosphate synthetase 2 /FL=gb:BC002381.1 gb:U43286.1 gb:NM_012248.1	NM_012248		NP_036380
200962_at	0.039459	ribosomal protein L31	AI348010	Hs.184014	
200964_at	0.031624	gb:NM_003334.1 /DEF=Homo sapiens ubiquitin-activating enzyme E1 (A1S9T and BN75 temperature sensitivity complementing) (UBE1), mRNA. /FEA=mRNA /GEN=UBE1 /PROD=ubiquitin-activating enzyme E1 (A1S9T and BN75temperature sensitivity complementing) /DB_XREF=gi:4507762 /UG=Hs.2055 ubiquitin-activating enzyme E1 (A1S9T and BN75 temperature sensitivity complementing) /FL=gb:M58028.1 gb:NM_003334.1	NM_003334		NP_695012

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200968_s_at	0.007803	gb:NM_000942.1 /DEF=Homo sapiens peptidylprolyl isomerase B (cyclophilin B) (PPIB), mRNA. /FEA=mRNA /GEN=PPIB /PROD=peptidylprolyl isomerase B (cyclophilin B) /DB_XREF=gi:4758949 /UG=Hs.699 peptidylprolyl isomerase B (cyclophilin B) /FL=gb:BC001125.1 gb:M60857.1 gb:M63573.1 gb:NM_000942.1	NM_000942		NP_000933
200970_s_at	0.009378	gb:AL136807.1 /DEF=Homo sapiens mRNA; cDNA DKFZp434L1621 (from clone DKFZp434L1621); complete cds. /FEA=mRNA /GEN=DKFZp434L1621 /PROD=hypothetical protein /DB_XREF=gi:12053124 /UG=Hs.76698 stress-associated endoplasmic reticulum protein 1; ribosome associated membrane protein 4 /FL=gb:AL136807.1 gb:AF136975.1 gb:AB022427.1 gb:NM_014445.1	AL136807		NP_055260

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200971_s_at	0.002724	gb:NM_014445.1 /DEF=Homo sapiens stress-associated endoplasmic reticulum protein 1; ribosome associated membrane protein 4 (SERP1), mRNA. /FEA=mRNA /GEN=SERP1 /PROD=stress-associated endoplasmic reticulum protein1; ribosome associated membrane protein 4 /DB_XREF=gi:7657551 /UG=Hs.76698 stress-associated endoplasmic reticulum protein 1; ribosome associated membrane protein 4 /FL=gb:AL136807.1 gb:AF136975.1 gb:AB022427.1 gb:NM_014445.1	NM_014445		NP_055260
200975_at	0.002559	gb:NM_000310.1 /DEF=Homo sapiens palmitoyl-protein thioesterase 1 (ceroid-lipofuscinosis, neuronal 1, infantile) (PPT1), mRNA. /FEA=mRNA /GEN=PPT1 /PROD=palmitoyl-protein thioesterase 1(ceroid-lipofuscinosis, neuronal 1, infantile) /DB_XREF=gi:4506030 /UG=Hs.3873 palmitoyl-protein thioesterase 1 (ceroid-lipofuscinosis, neuronal 1, infantile) /FL=gb:U44772.1 gb:NM_000310.1	NM_000310		NP_000301

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200976_s_at	0.018901	gb:NM_006024.2 /DEF=Homo sapiens Tax1 (human T-cell leukemia virus type I) binding protein 1 (TAX1BP1), mRNA. /FEA=mRNA /GEN=TAX1BP1 /PROD=Tax1 (human T-cell leukemia virus type I)binding protein 1 /DB_XREF=gi:5803188 /UG=Hs.5437 Tax1 (human T-cell leukemia virus type I) binding protein 1 /FL=gb:U33821.2 gb:NM_006024.2 gb:AF090891.1 gb:AF268075.1	NM_006024		NP_006015
200979_at	0.006864	pyruvate dehydrogenase (lipoamide) alpha 1	BF739979	Hs.1023	
200980_s_at	0.001479	gb:NM_000284.1 /DEF=Homo sapiens pyruvate dehydrogenase (lipoamide) alpha 1 (PDHA1), mRNA. /FEA=mRNA /GEN=PDHA1 /PROD=pyruvate dehydrogenase (lipoamide) alpha 1 /DB_XREF=gi:4505684 /UG=Hs.1023 pyruvate dehydrogenase (lipoamide) alpha 1 /FL=gb:L48690.1 gb:BC002406.1 gb:J03575.1 gb:M24848.1 gb:L13318.1 gb:NM_000284.1	NM_000284		NP_000275
200981_x_at	0.003965	gb:NM_016592.1 /DEF=Homo sapiens neuroendocrine secretory protein 55 (NESP55), mRNA. /FEA=mRNA /GEN=NESP55 /PROD=neuroendocrine secretory protein 55 /DB_XREF=gi:7706588 /UG=Hs.113368 neuroendocrine secretory protein 55 /FL=gb:AF105253.1 gb:NM_016592.1	NM_016592		NP_536351

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200983_x_at	0.007652	Consensus includes gb:BF983379 /FEA=EST /DB_XREF=gi:12386191 /DB_XREF=est:602305270F1 /CLONE=IMAGE:4396576 /UG=Hs.119663 CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) /FL=gb:NM_000611.1 gb:M34671.1	NM_000611		NP_000602
200984_s_at	0.013527	Consensus includes gb:X16447.1 /DEF=Human mRNA for CD59, an LY-6-like protein regulating complement membrane attack. /FEA=mRNA /PROD=precursor polypeptide (AA -25 to 103) /DB_XREF=gi:29805 /UG=Hs.119663 CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) /FL=gb:NM_000611.1 gb:M34671.1	NM_000611		NP_000602
200985_s_at	7.63E-04	gb:NM_000611.1 /DEF=Homo sapiens CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) (CD59), mRNA. /FEA=mRNA /GEN=CD59 /PROD=CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) /DB_XREF=gi:10835164 /UG=Hs.119663 CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) /FL=gb:NM_000611.1 gb:M34671.1	NM_000611		NP_000602

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200988_s_at	0.010171	gb:NM_005789.1 /DEF=Homo sapiens proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki) (PSME3), mRNA. /FEA=mRNA /GEN=PSME3 /PROD=proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki) /DB_XREF=gi:5031996 /UG=Hs.152978 proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki) /FL=gb:NM_005789.1 gb:U11292.1	NM_005789		NP_789839
200989_at	0.013527	gb:NM_001530.1 /DEF=Homo sapiens hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor) (HIF1A), mRNA. /FEA=mRNA /GEN=HIF1A /PROD=hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor) /DB_XREF=gi:4504384 /UG=Hs.197540 hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor) /FL=gb:U29165.1 gb:AF304431.1 gb:NM_001530.1 gb:AF207601.1 gb:AF207602.1 gb:U22431.1	NM_001530		NP_851397

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200991_s_at	0.038859	gb:NM_014748.1 /DEF=Homo sapiens KIAA0064 gene product (KIAA0064), mRNA. /FEA=mRNA /GEN=KIAA0064 /PROD=KIAA0064 gene product /DB_XREF=gi:7661889 /UG=Hs.278569 sorting nexin 17 /FL=gb:BC002524.1 gb:BC002610.1 gb:D31764.1 gb:NM_014748.1	NM_014748		NP_055563
200996_at	0.001942	gb:NM_005721.2 /DEF=Homo sapiens ARP3 (actin-related protein 3, yeast) homolog (ACTR3), mRNA. /FEA=mRNA /GEN=ACTR3 /PROD=ARP3 (actin-related protein 3, yeast) homolog /DB_XREF=gi:7262289 /UG=Hs.5321 ARP3 (actin-related protein 3, yeast) homolog /FL=gb:AF006083.1 gb:NM_005721.2	NM_005721		NP_005712
200997_at	0.01776	gb:NM_002896.1 /DEF=Homo sapiens RNA binding motif protein 4 (RBM4), mRNA. /FEA=mRNA /GEN=RBM4 /PROD=RNA binding motif protein 4 /DB_XREF=gi:4506444 /UG=Hs.6106 RNA binding motif protein 4 /FL=gb:BC000307.1 gb:U89505.1 gb:NM_002896.1	NM_002896		NP_002887

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
200999_s_at	0.002559	gb:NM_006825.1 /DEF=Homo sapiens transmembrane protein (63kD), endoplasmic reticulumGolgi intermediate compartment (P63), mRNA. /FEA=mRNA /GEN=P63 /PROD=transmembrane protein (63kD), endoplasmicreticulumGolgi intermediate compartment /DB_XREF=gi:5803112 /UG=Hs.74368 transmembrane protein (63kD), endoplasmic reticulumGolgi intermediate compartment /FL=gb:NM_006825.1	NM_006825		NP_006816
201002_s_at	0.027219	gb:U39361.1 /DEF=Homo sapiens DNA-binding protein (CROC-1B) mRNA, complete cds. /FEA=mRNA /GEN=CROC-1B /PROD=DNA-binding protein /DB_XREF=gi:1066081 /UG=Hs.75875 ubiquitin-conjugating enzyme E2 variant 1 /FL=gb:U39361.1 gb:NM_003349.2 gb:BC000468.1	U39361		NP_071887

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201007_at	0.001812	gb:NM_000183.1 /DEF=Homo sapiens hydroxyacyl-Coenzyme A dehydrogenase3-ketoacyl-Coenzyme A thiolaseenoyl-Coenzyme A hydratase (trifunctional protein), beta subunit (HADHB), mRNA. /FEA=mRNA /GEN=HADHB /PROD=hydroxyacyl-Coenzyme A dehydrogenase3-ketoacyl-Coenzyme A thiolaseenoyl-Coenzyme A hydratase (trifunctional protein), beta subunit /DB_XREF=gi:4504326 /UG=Hs.146812 hydroxyacyl-Coenzyme A dehydrogenase3-ketoacyl-Coenzyme A thiolaseenoyl-Coenzyme A hydratase (trifunctional protein), beta subunit /FL=gb:AF113209.1 gb:NM_000183.1 gb:D16481.1	NM_000183		NP_000174
201009_s_at	0.007652	Consensus includes gb:AI439556 /FEA=EST /DB_XREF=gi:4305149 /DB_XREF=est:tc90c12.x1 /CLONE=IMAGE:2073430 /UG=Hs.179526 upregulated by 1,25-dihydroxyvitamin D-3 /FL=gb:NM_006472.1 gb:S73591.1	NM_006472		NP_006463
201011_at	0.013021	gb:NM_002950.1 /DEF=Homo sapiens ribophorin I (RPN1), mRNA. /FEA=mRNA /GEN=RPN1 /PROD=ribophorin I /DB_XREF=gi:4506674 /UG=Hs.2280 ribophorin I /FL=gb:NM_002950.1	NM_002950		NP_002941

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201012_at	0.006722	gb:NM_000700.1 /DEF=Homo sapiens annexin A1 (ANXA1), mRNA. /FEA=mRNA /GEN=ANXA1 /PROD=annexin I /DB_XREF=gi:4502100 /UG=Hs.78225 annexin A1 /FL=gb:BC001275.1 gb:NM_000700.1	NM_000700		NP_000691
201017_at	0.013678	eukaryotic translation initiation factor 1A	BE542684	Hs.4310	NP_001403
201019_s_at	0.013803	gb:NM_001412.1 /DEF=Homo sapiens eukaryotic translation initiation factor 1A (EIF1A), mRNA. /FEA=mRNA /GEN=EIF1A /PROD=eukaryotic translation initiation factor 1A /DB_XREF=gi:4503498 /UG=Hs.4310 eukaryotic translation initiation factor 1A /FL=gb:BC000793.1 gb:L18960.1 gb:NM_001412.1	NM_001412		NP_001403
201020_at	7.25E-04	gb:NM_003405.1 /DEF=Homo sapiens tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, eta polypeptide (YWHAH), mRNA. /FEA=mRNA /GEN=YWHAH /PROD=tyrosine 3-monooxygenasetryptophan5-monooxygenase activation protein, eta polypeptide /DB_XREF=gi:4507950 /UG=Hs.75544 tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, eta polypeptide /FL=gb:BC003047.1 gb:L20422.1 gb:NM_003405.1	NM_003405		NP_003396
201038_s_at	9.85E-04	ESTs, Highly similar to putative human HLA class II associated protein I; cerebellar leucine rich acidic nuclear protein [Homo sapiens] [H.sapiens]	BE560202	Hs.356089	

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201047_x_at	7.76E-04	gb:BC003617.1 /DEF=Homo sapiens, RAB6, member RAS oncogene family, clone MGC:1654, mRNA, complete cds. /FEA=mRNA /PROD=RAB6, member RAS oncogene family /DB_XREF=gi:13177663 /UG=Hs.5636 RAB6A, member RAS oncogene family /FL=gb:BC003617.1 gb:NM_002869.1 gb:AF130986.1 gb:AF130122.1 gb:M28212.1 gb:AF119836.1 gb:AF198616.1	BC003617		NP_002860
201049_s_at	0.047555	gb:NM_022551.1 /DEF=Homo sapiens ribosomal protein S18 (RPS18), mRNA. /FEA=mRNA /GEN=RPS18 /PROD=ribosomal protein S18 /DB_XREF=gi:11968181 /UG=Hs.275865 ribosomal protein S18 /FL=gb:NM_022551.1	NM_022551		NP_072045
201051_at	0.001942	ESTs, Highly similar to putative human HLA class II associated protein I; cerebellar leucine rich acidic nuclear protein [Homo sapiens] [H.sapiens]	BE560202	Hs.356089	
201052_s_at	7.63E-04	proteasome (prosome, macropain) inhibitor subunit 1 (PI31)	BG029917	Hs.75925	NP_848694
201053_s_at	0.00847	gb:NM_006814.1 /DEF=Homo sapiens proteasome (prosome, macropain) inhibitor subunit 1 (PI31) (PSMF1), mRNA. /FEA=mRNA /GEN=PSMF1 /PROD=proteasome inhibitor /DB_XREF=gi:5803122 /UG=Hs.75925 proteasome (prosome, macropain) inhibitor subunit 1 (PI31) /FL=gb:D88378.1 gb:NM_006814.1	NM_006814		NP_848694

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201056_at	0.032758	golgi autoantigen, golgin subfamily b, macrogolgin (with transmembrane signal), 1	N53479	Hs.7844	
201060_x_at	0.001763	guanine nucleotide binding protein 10	A1537887	Hs.160483	NP_004090
201061_s_at	7.63E-04	gb:M81635.1 /DEF=Homo sapiens erythrocyte membrane protein mRNA, complete cds. /FEA=mRNA /GEN=stomatin peptide /PROD=stomatin peptide /DB_XREF=gi:181183 /UG=Hs.160483 erythrocyte membrane protein band 7.2 (stomatin) /FL=gb:M81635.1 gb:NM_004099.1	M81635		NP_004090
201065_s_at	0.020369	gb:NM_001518.1 /DEF=Homo sapiens general transcription factor II, i (GTF2I), mRNA. /FEA=mRNA /GEN=GTF2I /PROD=general transcription factor II, i /DB_XREF=gi:4504202 /UG=Hs.278589 general transcription factor II, i /FL=gb:U77948.1 gb:AF015553.1 gb:AF038969.1 gb:NM_001518.1	NM_001518		NP_127496
201069_at	0.038584	gb:NM_004530.1 /DEF=Homo sapiens matrix metalloproteinase 2 (gelatinase A, 72kD gelatinase, 72kD type IV collagenase) (MMP2), mRNA. /FEA=mRNA /GEN=MMP2 /PROD=matrix metalloproteinase 2 preproprotein /DB_XREF=gi:11342665 /UG=Hs.111301 matrix metalloproteinase 2 (gelatinase A, 72kD gelatinase, 72kD type IV collagenase) /FL=gb:NM_004530.1 gb:BC002576.1	NM_004530		NP_004521
201070_x_at	0.014875	splicing factor 3b, subunit 1, 155kDa	A1739389	Hs.334826	NP_036565

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201076_at	0.048412	gb:NM_005008.1 /DEF=Homo sapiens non-histone chromosome protein 2 (S. cerevisiae)-like 1 (NHP2L1), mRNA. /FEA=mRNA /GEN=NHP2L1 /PROD=non-histone chromosome protein 2 (S.cerevisiae)-like 1 /DB_XREF=gi:4826859 /UG=Hs.182255 non-histone chromosome protein 2 (S. cerevisiae)-like 1 /FL=gb:BC005358.1 gb:D50420.1 gb:AF091076.1 gb:NM_005008.1 gb:AF155235.1	NM_005008		NP_004999
201078_at	6.66E-04	gb:NM_004800.1 /DEF=Homo sapiens transmembrane 9 superfamily member 2 (TM9SF2), mRNA. /FEA=mRNA /GEN=TM9SF2 /PROD=transmembrane 9 superfamily member 2 /DB_XREF=gi:4758873 /UG=Hs.28757 transmembrane 9 superfamily member 2 /FL=gb:U81006.1 gb:NM_004800.1	NM_004800		NP_004791
201086_x_at	0.003965	gb:NM_003103.1 /DEF=Homo sapiens SON DNA binding protein (SON), mRNA. /FEA=mRNA /GEN=SON /PROD=SON DNA binding protein /DB_XREF=gi:4507152 /UG=Hs.92909 SON DNA binding protein /FL=gb:NM_003103.1	NM_003103		NP_620305

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201088_at	0.007839	gb:NM_002266.1 /DEF=Homo sapiens karyopherin alpha 2 (RAG cohort 1, importin alpha 1) (KPNA2), mRNA. /FEA=mRNA /GEN=KPNA2 /PROD=karyopherin alpha 2 /DB_XREF=gi:4504896 /UG=Hs.159557 karyopherin alpha 2 (RAG cohort 1, importin alpha 1) /FL=gb:NM_002266.1 gb:U09559.1 gb:U28386.1	NM_002266		NP_002257
201089_at	0.006596	gb:NM_001693.1 /DEF=Homo sapiens ATPase, H+ transporting, lysosomal (vacuolar proton pump), beta polypeptide, 5658kD, isoform 2 (ATP6B2), mRNA. /FEA=mRNA /GEN=ATP6B2 /PROD=ATPase, H+ transporting, lysosomal (vacuolarproton pump), beta polypeptide, 5658kD, isoform 2 /DB_XREF=gi:4502310 /UG=Hs.1697 ATPase, H+ transporting, lysosomal (vacuolar proton pump), beta polypeptide, 5658kD, isoform 2 /FL=gb:BC003100.1 gb:NM_001693.1 gb:L35249.1	NM_001693		NP_001684
201090_x_at	0.001406	gb:NM_006082.1 /DEF=Homo sapiens tubulin, alpha, ubiquitous (K-ALPHA-1), mRNA. /FEA=mRNA /GEN=K-ALPHA-1 /PROD=tubulin, alpha, ubiquitous /DB_XREF=gi:5174476 /UG=Hs.278242 tubulin, alpha, ubiquitous /FL=gb:BC000696.1 gb:BC001128.1 gb:BC001209.1 gb:K00558.1 gb:AF081484.1 gb:NM_006082.1	NM_006082		NP_006073
201091_s_at	0.001763	chromobox homolog 3 (HP1 gamma homolog, Drosophila)	BE748755	Hs.278554	NP_057671

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201093_x_at	0.027219	gb:NM_004168.1 /DEF=Homo sapiens succinate dehydrogenase complex, subunit A, flavoprotein (Fp) (SDHA), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=SDHA /PROD=succinate dehydrogenase complex, subunit A, flavoprotein precursor /DB_XREF=gi:4759079 /UG=Hs.469 succinate dehydrogenase complex, subunit A, flavoprotein (Fp) /FL=gb:BC001380.1 gb:L21936.1 gb:NM_004168.1 gb:D30648.1	NM_004168		NP_004159
201095_at	0.0081	gb:NM_004394.1 /DEF=Homo sapiens death-associated protein (DAP), mRNA. /FEA=mRNA /GEN=DAP /PROD=death-associated protein /DB_XREF=gi:4758119 /UG=Hs.75189 death-associated protein /FL=gb:BC002726.1 gb:NM_004394.1	NM_004394		NP_004385
201096_s_at	0.001179	ADP-ribosylation factor 4	AL537042	Hs.75290	NP_001651
201097_s_at	0.001812	gb:NM_001660.2 /DEF=Homo sapiens ADP-ribosylation factor 4 (ARF4), mRNA. /FEA=mRNA /GEN=ARF4 /PROD=ADP-ribosylation factor 4 /DB_XREF=gi:6995998 /UG=Hs.75290 ADP-ribosylation factor 4 /FL=gb:BC003364.1 gb:M36341.1 gb:NM_001660.2	NM_001660		NP_001651

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201098_at	7.25E-04	gb:NM_004766.1 /DEF=Homo sapiens coatomer protein complex, subunit beta 2 (beta prime) (COPB2), mRNA. /FEA=mRNA /GEN=COPB2 /PROD=coatomer protein complex, subunit beta 2 (betaprime) /DB_XREF=gi:4758031 /UG=Hs.75724 coatomer protein complex, subunit beta 2 (beta prime) /FL=gb:BC000326.1 gb:NM_004766.1	NM_004766		NP_004757
201099_at	6.66E-04	ubiquitin specific protease 9, X chromosome (fat facets-like Drosophila)	AA824386	Hs.77578	
201100_s_at	0.002214	gb:NM_004652.2 /DEF=Homo sapiens ubiquitin specific protease 9, X chromosome (Drosophila fat facets related) (USP9X), transcript variant 1, mRNA. /FEA=mRNA /GEN=USP9X /PROD=Drosophila fat facets related, X-linked, isoform1 /DB_XREF=gi:11641424 /UG=Hs.77578 ubiquitin specific protease 9, X chromosome (Drosophila fat facets related) /FL=gb:NM_004652.2	NM_004652		NP_068706
201102_s_at	0.010171	gb:NM_002626.1 /DEF=Homo sapiens phosphofructokinase, liver (PFKL), mRNA. /FEA=mRNA /GEN=PFKL /PROD=phosphofructokinase, liver /DB_XREF=gi:4505746 /UG=Hs.155455 phosphofructokinase, liver /FL=gb:BC004920.1 gb:X15573.1 gb:NM_002626.1	NM_002626		NP_002617
201103_x_at	0.049833	hypothetical protein DJ328E19.C1.1	BE299495	Hs.323463	NP_775909

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201104_x_at	0.022707	gb:NM_015383.1 /DEF=Homo sapiens hypothetical protein (DJ328E19.C1.1), mRNA. /FEA=mRNA /GEN=DJ328E19.C1.1 /PROD=hypothetical protein /DB_XREF=gi:7657016 /UG=Hs.218329 hypothetical protein /FL=gb:NM_015383.1	NM_015383		NP_056198
201106_at	0.018398	gb:NM_002085.1 /DEF=Homo sapiens glutathione peroxidase 4 (phospholipid hydroperoxidase) (GPX4), mRNA. /FEA=mRNA /GEN=GPX4 /PROD=glutathione peroxidase 4 /DB_XREF=gi:4504106 /UG=Hs.2706 glutathione peroxidase 4 (phospholipid hydroperoxidase) /FL=gb:NM_002085.1	NM_002085		NP_002076
201114_x_at	0.004987	gb:NM_002792.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 7 (PSMA7), mRNA. /FEA=mRNA /GEN=PSMA7 /PROD=proteasome (prosome, macropain) subunit, alphasubtype, 7 /DB_XREF=gi:4506188 /UG=Hs.233952 proteasome (prosome, macropain) subunit, alpha type, 7 /FL=gb:BC004427.1 gb:AF022815.1 gb:AF054185.1 gb:NM_002792.1	NM_002792		NP_689468

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201119_s_at	0.013527	gb:NM_004074.1 /DEF=Homo sapiens cytochrome c oxidase subunit VIII (COX8), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=COX8 /PROD=cytochrome c oxidase subunit VIII /DB_XREF=gi:4758043 /UG=Hs.81097 cytochrome c oxidase subunit VIII /FL=gb:NM_004074.1	NM_004074		NP_004065
201128_s_at	0.007818	gb:NM_001096.1 /DEF=Homo sapiens ATP citrate lyase (ACLY), mRNA. /FEA=mRNA /GEN=ACLY /PROD=ATP citrate lyase /DB_XREF=gi:4501864 /UG=Hs.174140 ATP citrate lyase /FL=gb:NM_001096.1	NM_001096		NP_001087
201129_at	0.016463	gb:NM_006276.2 /DEF=Homo sapiens splicing factor, arginineserine-rich 7 (35kD) (SFRS7), mRNA. /FEA=mRNA /GEN=SFRS7 /PROD=splicing factor, arginineserine-rich 7 (35kD) /DB_XREF=gi:6857827 /UG=Hs.184167 splicing factor, arginineserine-rich 7 (35kD) /FL=gb:BC000997.2 gb:L22253.1 gb:NM_006276.2	NM_006276		NP_006267
201132_at	6.66E-04	gb:NM_019597.1 /DEF=Homo sapiens heterogeneous nuclear ribonucleoprotein H2 (H) (HNRPH2), mRNA. /FEA=mRNA /GEN=HNRPH2 /PROD=heterogeneous nuclear ribonucleoprotein H2 (H) /DB_XREF=gi:9624997 /UG=Hs.278857 heterogeneous nuclear ribonucleoprotein H2 (H) /FL=gb:NM_019597.1	NM_019597		NP_062543
201133_s_at	0.004987	KIAA0438 gene product	AA142966	Hs.279849	NP_055634

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201136_at	0.002749	gb:NM_002668.1 /DEF=Homo sapiens proteolipid protein 2 (colonic epithelium-enriched) (PLP2), mRNA. /FEA=mRNA /GEN=PLP2 /PROD=proteolipid protein 2 (colonic epithelium-enriched) /DB_XREF=gi:4505892 /UG=Hs.77422 proteolipid protein 2 (colonic epithelium-enriched) /FL=gb:L09604.1 gb:NM_002668.1	NM_002668		NP_002659
201138_s_at	0.015926	Sjogren syndrome antigen B (autoantigen La)	BG532929	Hs.83715	NP_003133
201140_s_at	0.031624	gb:NM_004583.1 /DEF=Homo sapiens RAB5C, member RAS oncogene family (RAB5C), mRNA. /FEA=mRNA /GEN=RAB5C /PROD=RAB5C, member RAS oncogene family /DB_XREF=gi:4759019 /UG=Hs.479 RAB5C, member RAS oncogene family /FL=gb:NM_004583.1 gb:U11293.1 gb:U18420.1 gb:AF141304.1	NM_004583		NP_004574
201146_at	7.63E-04	gb:NM_006164.1 /DEF=Homo sapiens nuclear factor (erythroid-derived 2)-like 2 (NFE2L2), mRNA. /FEA=mRNA /GEN=NFE2L2 /PROD=nuclear factor (erythroid-derived 2)-like 2 /DB_XREF=gi:5453775 /UG=Hs.155396 nuclear factor (erythroid-derived 2)-like 2 /FL=gb:NM_006164.1	NM_006164		NP_006155
201154_x_at	0.014936	gb:NM_000968.1 /DEF=Homo sapiens ribosomal protein L4 (RPL4), mRNA. /FEA=mRNA /GEN=RPL4 /PROD=ribosomal protein L4 /DB_XREF=gi:4506652 /UG=Hs.286 ribosomal protein L4 /FL=gb:BC001365.1 gb:L20868.1 gb:D23660.1 gb:NM_000968.1	NM_000968		NP_000959

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201155_s_at	0.049392	gb:NM_014874.1 /DEF=Homo sapiens KIAA0214 gene product (KIAA0214), mRNA. /FEA=mRNA /GEN=KIAA0214 /PROD=KIAA0214 gene product /DB_XREF=gi:7662003 /UG=Hs.3363 KIAA0214 gene product /FL=gb:D86987.1 gb:AF036536.1 gb:NM_014874.1	NM_014874		NP_055689
201160_s_at	7.63E-04	cold shock domain protein A	AL556190	Hs.198726	NP_003642
201161_s_at	8.11E-04	gb:NM_003651.1 /DEF=Homo sapiens cold shock domain protein A (CSDA), mRNA. /FEA=mRNA /GEN=CSDA /PROD=cold shock domain protein A /DB_XREF=gi:4503070 /UG=Hs.1139 cold shock domain protein A /FL=gb:NM_003651.1	NM_003651		NP_003642
201163_s_at	0.001812	gb:NM_001553.1 /DEF=Homo sapiens insulin-like growth factor binding protein 7 (IGFBP7), mRNA. /FEA=mRNA /GEN=IGFBP7 /PROD=insulin-like growth factor binding protein 7 /DB_XREF=gi:4504618 /UG=Hs.119206 insulin-like growth factor binding protein 7 /FL=gb:L19182.1 gb:NM_001553.1	NM_001553		NP_001544
201165_s_at	7.25E-04	pumilio homolog 1 (Drosophila)	BG474429	Hs.153834	
201166_s_at	0.01135	gb:NM_014676.1 /DEF=Homo sapiens pumilio (Drosophila) homolog 1 (PUM1), mRNA. /FEA=mRNA /GEN=PUM1 /PROD=pumilio (Drosophila) homolog 1 /DB_XREF=gi:13491165 /UG=Hs.153834 pumilio (Drosophila) homolog 1 /FL=gb:AF315592.1 gb:NM_014676.1	NM_014676		NP_055491

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201170_s_at	0.011166	gb:NM_003670.1 /DEF=Homo sapiens basic helix-loop-helix domain containing, class B, 2 (BHLHB2), mRNA. /FEA=mRNA /GEN=BHLHB2 /PROD=differentiated embryo chondrocyte expressed gene1 /DB_XREF=gi:4503298 /UG=Hs.171825 basic helix-loop-helix domain containing, class B, 2 /FL=gb:AB004066.1 gb:NM_003670.1	NM_003670		NP_003661
201171_at	0.030518	Consensus includes gb:NM_003945.1 /DEF=Homo sapiens ATPase, H+ transporting, lysosomal (vacuolar proton pump) 9kD (ATP6H), mRNA. /FEA=mRNA /GEN=ATP6H /PROD=ATPase, H+ transporting, lysosomal (vacuolarproton pump) 9kD /DB_XREF=gi:4502318 /UG=Hs.24322 ATPase, H+ transporting, lysosomal (vacuolar proton pump) 9kD /FL=gb:NM_003945.1	NM_003945		NP_003936
201172_x_at	0.003875	gb:NM_003945.1 /DEF=Homo sapiens ATPase, H+ transporting, lysosomal (vacuolar proton pump) 9kD (ATP6H), mRNA. /FEA=mRNA /GEN=ATP6H /PROD=ATPase, H+ transporting, lysosomal (vacuolarproton pump) 9kD /DB_XREF=gi:4502318 /UG=Hs.24322 ATPase, H+ transporting, lysosomal (vacuolar proton pump) 9kD /FL=gb:NM_003945.1	NM_003945		NP_003936

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201173_x_at	0.003373	gb:NM_006600.1 /DEF=Homo sapiens nuclear distribution gene C (A.nidulans) homolog (NUDC), mRNA. /FEA=mRNA /GEN=NUDC /PROD=nuclear distribution gene C (A.nidulans)homolog /DB_XREF=gi:5729952 /UG=Hs.263812 nuclear distribution gene C (A.nidulans) homolog /FL=gb:BC002399.1 gb:BC003132.1 gb:AB019408.1 gb:AF130736.1 gb:AF125465.1 gb:AF100760.1 gb:NM_006600.1	NM_006600		NP_006591
201174_s_at	0.002446	gb:NM_018975.1 /DEF=Homo sapiens TRF2-interacting telomeric RAP1 protein (RAP1), mRNA. /FEA=mRNA /GEN=RAP1 /PROD=TRF2-interacting telomeric RAP1 protein /DB_XREF=gi:9507032 /UG=Hs.274428 TRF2-interacting telomeric RAP1 protein /FL=gb:BC004465.1 gb:AF262988.1 gb:NM_018975.1	NM_018975		NP_061848
201176_s_at	0.006596	gb:NM_001655.2 /DEF=Homo sapiens archain 1 (ARCN1), mRNA. /FEA=mRNA /GEN=ARCN1 /PROD=archain /DB_XREF=gi:11863153 /UG=Hs.33642 archain 1 /FL=gb:NM_001655.2	NM_001655		NP_001646
201178_at	7.63E-04	gb:NM_012179.1 /DEF=Homo sapiens F-box only protein 7 (FBXO7), mRNA. /FEA=mRNA /GEN=FBXO7 /PROD=F-box only protein 7 /DB_XREF=gi:7106310 /UG=Hs.5912 F-box only protein 7 /FL=gb:AF129537.1 gb:NM_012179.1 gb:AF233225.1	NM_012179		NP_036311

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201179_s_at	0.010277	gb:J03005.1 /DEF=Human alternative guanine nucleotide-binding regulatory protein (G) alpha-inhibitory-subunit mRNA, complete cds. /FEA=mRNA /GEN=GNAI1 /DB_XREF=gi:183183 /UG=Hs.73799 guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3 /FL=gb:J03005.1 gb:J03198.1 gb:M27543.1 gb:J03238.1 gb:NM_006496.1	J03005		NP_006487
201180_s_at	6.66E-04	gb:J03198.1 /DEF=Human stimulatory G protein (of receptor-regulated K+ channels) alpha subunit mRNA, complete cds. /FEA=mRNA /DB_XREF=gi:183224 /UG=Hs.73799 guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3 /FL=gb:J03005.1 gb:J03198.1 gb:M27543.1 gb:J03238.1 gb:NM_006496.1	J03198		NP_006487
201181_at	0.005652	gb:NM_006496.1 /DEF=Homo sapiens guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3 (GNAI3), mRNA. /FEA=mRNA /GEN=GNAI3 /PROD=guanine nucleotide binding protein (G protein),alpha inhibiting activity polypeptide 3 /DB_XREF=gi:5729849 /UG=Hs.73799 guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3 /FL=gb:J03005.1 gb:J03198.1 gb:M27543.1 gb:J03238.1 gb:NM_006496.1	NM_006496		NP_006487
201183_s_at	0.016179	chromodomain helicase DNA binding protein 4	AI761771	Hs.74441	NP_001264

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201186_at	0.001719	gb:NM_002337.1 /DEF=Homo sapiens low density lipoprotein-related protein-associated protein 1 (alpha-2-macroglobulin receptor-associated protein 1) (LRPAP1), mRNA. /FEA=mRNA /GEN=LRPAP1 /PROD=low density lipoprotein-related protein-associated protein 1 (alpha-2-macroglobulin receptor-associated protein 1) /DB_XREF=gi:4505020 /UG=Hs.75140 low density lipoprotein-related protein-associated protein 1 (alpha-2-macroglobulin receptor-associated protein 1) /FL=gb:M63959.1 gb:NM_002337.1	NM_002337		NP_002328
201190_s_at	0.010713	phosphatidylinositol transfer protein	H15647	Hs.409367	NP_006215
201191_at	0.004483	phosphatidylinositol transfer protein	H15647	Hs.409367	NP_006215
201192_s_at	9.85E-04	gb:NM_006224.1 /DEF=Homo sapiens phosphatidylinositol transfer protein (PITPN), mRNA. /FEA=mRNA /GEN=PITPN /PROD=phosphatidylinositol transfer protein /DB_XREF=gi:5453907 /UG=Hs.79709 phosphatidylinositol transfer protein /FL=gb:D30036.1 gb:M73704.1 gb:NM_006224.1	NM_006224		NP_006215

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201193_at	7.63E-04	gb:NM_005896.1 /DEF=Homo sapiens isocitrate dehydrogenase 1 (NADP+), soluble (IDH1), mRNA. /FEA=mRNA /GEN=IDH1 /PROD=isocitrate dehydrogenase 1 (NADP+), soluble /DB_XREF=gi:5174470 /UG=Hs.11223 isocitrate dehydrogenase 1 (NADP+), soluble /FL=gb:AF020038.1 gb:AF113917.1 gb:NM_005896.1 gb:AL136702.1	NM_005896		NP_005887
201194_at	0.039362	gb:NM_003009.1 /DEF=Homo sapiens selenoprotein W, 1 (SEPW1), mRNA. /FEA=mRNA /GEN=SEPW1 /PROD=selenoprotein W, 1 /DB_XREF=gi:4506886 /UG=Hs.14231 selenoprotein W, 1 /FL=gb:U67171.1 gb:AF015283.1 gb:NM_003009.1	NM_003009		NP_003000
201196_s_at	0.002109	gb:M21154.1 /DEF=Human S-adenosylmethionine decarboxylase mRNA, complete cds. /FEA=mRNA /GEN=AMD2 /DB_XREF=gi:178517 /UG=Hs.262476 S-adenosylmethionine decarboxylase 1 /FL=gb:BC000171.2 gb:M21154.1 gb:NM_001634.3	M21154		NP_001625
201200_at	0.001763	gb:NM_003851.1 /DEF=Homo sapiens cellular repressor of E1A-stimulated genes (CREG), mRNA. /FEA=mRNA /GEN=CREG /PROD=cellular repressor of E1A-stimulated genes /DB_XREF=gi:4503036 /UG=Hs.5710 cellular repressor of E1A-stimulated genes /FL=gb:AF084523.1 gb:NM_003851.1	NM_003851		NP_003842

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201201_at	0.038202	gb:NM_000100.1 /DEF=Homo sapiens cystatin B (stefin B) (CSTB), mRNA. /FEA=mRNA /GEN=CSTB /PROD=cystatin B (stefin B) /DB_XREF=gi:4503116 /UG=Hs.695 cystatin B (stefin B) /FL=gb:BC003370.1 gb:L03558.1 gb:NM_000100.1	NM_000100		NP_000091
201202_at	0.002214	gb:NM_002592.1 /DEF=Homo sapiens proliferating cell nuclear antigen (PCNA), mRNA. /FEA=mRNA /GEN=PCNA /PROD=proliferating cell nuclear antigen /DB_XREF=gi:4505640 /UG=Hs.78996 proliferating cell nuclear antigen /FL=gb:BC000491.1 gb:M15796.1 gb:NM_002592.1	NM_002592		NP_002583
201214_s_at	0.02217	gb:NM_002712.1 /DEF=Homo sapiens protein phosphatase 1, regulatory subunit 7 (PPP1R7), mRNA. /FEA=mRNA /GEN=PPP1R7 /PROD=protein phosphatase 1, regulatory subunit 7 /DB_XREF=gi:4506012 /UG=Hs.36587 protein phosphatase 1, regulatory subunit 7 /FL=gb:BC000910.1 gb:NM_002712.1	NM_002712		NP_002703
201218_at	0.01747	Consensus includes gb:N23018 /FEA=EST /DB_XREF=gi:1137168 /DB_XREF=est:yx65d12.s1 /CLONE=IMAGE:266615 /UG=Hs.171391 C-terminal binding protein 2 /FL=gb:AF016507.1 gb:NM_001329.1	NM_001329		NP_073713

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201221_s_at	0.003842	gb:NM_003089.1 /DEF=Homo sapiens small nuclear ribonucleoprotein 70kD polypeptide (RNP antigen) (SNRP70), mRNA. /FEA=mRNA /GEN=SNRP70 /PROD=small nuclear ribonucleoprotein 70kD polypeptide(RNP antigen) /DB_XREF=gi:4507118 /UG=Hs.174051 small nuclear ribonucleoprotein 70kD polypeptide (RNP antigen) /FL=gb:BC000342.1 gb:M22636.1 gb:NM_003089.1	NM_003089		NP_003080
201222_s_at	7.63E-04	RAD23 homolog B (S. cerevisiae)	AL527365	Hs.178658	NP_002865
201223_s_at	0.002621	gb:NM_002874.1 /DEF=Homo sapiens RAD23 (S. cerevisiae) homolog B (RAD23B), mRNA. /FEA=mRNA /GEN=RAD23B /PROD=RAD23 (S. cerevisiae) homolog B /DB_XREF=gi:4506386 /UG=Hs.178658 RAD23 (S. cerevisiae) homolog B /FL=gb:NM_002874.1 gb:D21090.1	NM_002874		NP_002865
201234_at	0.003315	gb:NM_004517.1 /DEF=Homo sapiens integrin-linked kinase (ILK), mRNA. /FEA=mRNA /GEN=ILK /PROD=integrin-linked kinase /DB_XREF=gi:4758605 /UG=Hs.6196 integrin-linked kinase /FL=gb:U40282.1 gb:NM_004517.1	NM_004517		NP_004508
201237_at	0.003669	capping protein (actin filament) muscle Z-line, alpha 2	AV685920	Hs.75546	NP_006127

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201238_s_at	0.001167	gb:BC005338.1 /DEF=Homo sapiens, capping protein (actin filament) muscle Z-line, alpha 2, clone MGC:12426, mRNA, complete cds. /FEA=mRNA /PROD=capping protein (actin filament) muscle Z-line,alpha 2 /DB_XREF=gi:13529130 /UG=Hs.75546 capping protein (actin filament) muscle Z-line, alpha 2 /FL=gb:BC005338.1 gb:NM_006136.1 gb:U03269.1	BC005338		NP_006127
201239_s_at	0.011487	ESTs, Highly similar to SP25_HUMAN Microsomal signal peptidase 25 kDa subunit (SPase 25 kDa subunit) (SPC25) [H.sapiens]	BF530535	Hs.381155	
201248_s_at	0.037297	gb:NM_004599.1 /DEF=Homo sapiens sterol regulatory element binding transcription factor 2 (SREBF2), mRNA. /FEA=mRNA /GEN=SREBF2 /PROD=sterol regulatory element binding transcriptionfactor 2 /DB_XREF=gi:4759169 /UG=Hs.108689 sterol regulatory element binding transcription factor 2 /FL=gb:U02031.1 gb:NM_004599.1	NM_004599		NP_004590
201255_x_at	0.038202	gb:NM_004639.1 /DEF=Homo sapiens HLA-B associated transcript-3 (D6S52E), mRNA. /FEA=mRNA /GEN=D6S52E /PROD=HLA-B associated transcript-3 /DB_XREF=gi:4758109 /UG=Hs.274348 HLA-B associated transcript-3 /FL=gb:M33519.1 gb:NM_004639.1	NM_004639		NP_542434

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201256_at	0.001179	gb:NM_004718.1 /DEF=Homo sapiens cytochrome c oxidase subunit VIIa polypeptide 2 like (COX7A2L), mRNA. /FEA=mRNA /GEN=COX7A2L /PROD=cytochrome c oxidase subunit VIIa polypeptide 2like /DB_XREF=gi:4758041 /UG=Hs.30888 cytochrome c oxidase subunit VIIa polypeptide 2 like /FL=gb:BC005251.1 gb:AB007618.1 gb:NM_004718.1	NM_004718		NP_004709
201264_at	0.003674	gb:NM_007263.1 /DEF=Homo sapiens coatomer protein complex, subunit epsilon (COPE), mRNA. /FEA=mRNA /GEN=COPE /PROD=coatomer protein complex, subunit epsilon /DB_XREF=gi:6005734 /UG=Hs.10326 coatomer protein complex, subunit epsilon /FL=gb:AL136928.1 gb:BC003155.1 gb:NM_007263.1	NM_007263		NP_009194
201266_at	7.63E-04	gb:NM_003330.1 /DEF=Homo sapiens thioredoxin reductase 1 (TXNRD1), mRNA. /FEA=mRNA /GEN=TXNRD1 /PROD=thioredoxin reductase 1 /DB_XREF=gi:4507746 /UG=Hs.13046 thioredoxin reductase 1 /FL=gb:D88687.1 gb:AF077367.1 gb:NM_003330.1 gb:AF208018.1	NM_003330		NP_003321

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201273_s_at	0.002559	gb:NM_003133.1 /DEF=Homo sapiens signal recognition particle 9kD (SRP9), mRNA. /FEA=mRNA /GEN=SRP9 /PROD=signal recognition particle 9kD /DB_XREF=gi:4507216 /UG=Hs.75975 signal recognition particle 9kD /FL=gb:NM_003133.1 gb:U20998.1	NM_003133		NP_003124
201275_at	0.001108	gb:NM_002004.1 /DEF=Homo sapiens farnesyl diphosphate synthase (farnesyl pyrophosphate synthetase, dimethylallyltranstransferase, geranyltranstransferase) (FDPS), mRNA. /FEA=mRNA /GEN=FDPS /PROD=farnesyl diphosphate synthase (farnesylpyrophosphate synthetase, dimethylallyltranstransferase, geranyltranstransferase) /DB_XREF=gi:4503684 /UG=Hs.77393 farnesyl diphosphate synthase (farnesyl pyrophosphate synthetase, dimethylallyltranstransferase, geranyltranstransferase) /FL=gb:J05262.1 gb:D14697.1 gb:NM_002004.1	NM_002004		NP_001995
201277_s_at	0.001719	gb:NM_004499.1 /DEF=Homo sapiens heterogeneous nuclear ribonucleoprotein AB (HNRPAB), mRNA. /FEA=mRNA /GEN=HNRPAB /PROD=heterogeneous nuclear ribonucleoprotein AB /DB_XREF=gi:4758541 /UG=Hs.81361 heterogeneous nuclear ribonucleoprotein AB /FL=gb:BC002625.1 gb:BC004561.1 gb:M65028.1 gb:NM_004499.1	NM_004499		NP_112556

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201285_at	7.25E-04	gb:NM_013446.1 /DEF=Homo sapiens makorin, ring finger protein, 1 (MKRN1), mRNA. /FEA=mRNA /GEN=MKRN1 /PROD=makorin, ring finger protein, 1 /DB_XREF=gi:7305272 /UG=Hs.7838 makorin, ring finger protein, 1 /FL=gb:AL136812.1 gb:AF192784.1 gb:NM_013446.1	NM_013446		NP_038474
201290_at	0.016179	gb:NM_014300.1 /DEF=Homo sapiens signal peptidase complex (18kD) (SPC18), mRNA. /FEA=mRNA /GEN=SPC18 /PROD=signal peptidase complex (18kD) /DB_XREF=gi:7657608 /UG=Hs.9534 signal peptidase complex (18kD) /FL=gb:BC000359.1 gb:AF061737.1 gb:AF108945.1 gb:NM_014300.1	NM_014300		NP_055115
201296_s_at	0.010065	gb:NM_015626.1 /DEF=Homo sapiens DKFZP564A122 protein (DKFZP564A122), mRNA. /FEA=mRNA /GEN=DKFZP564A122 /PROD=DKFZP564A122 protein /DB_XREF=gi:7661595 /UG=Hs.187991 DKFZP564A122 protein /FL=gb:AF106684.1 gb:NM_015626.1	NM_015626		NP_599027
201297_s_at	0.009378	Consensus includes gb:AK023321.1 /DEF=Homo sapiens cDNA FLJ13259 fis, clone OVARC1000876, moderately similar to MOB1 PROTEIN. /FEA=mRNA /DB_XREF=gi:10435206 /UG=Hs.196437 hypothetical protein FLJ10788 /FL=gb:AB016839.1 gb:BC003398.1 gb:NM_018221.1	NM_018221		NP_060691

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201298_s_at	0.00109	gb:BC003398.1 /DEF=Homo sapiens, hypothetical protein FLJ10788, clone MGC:4929, mRNA, complete cds. /FEA=mRNA /PROD=hypothetical protein FLJ10788 /DB_XREF=gi:13097287 /UG=Hs.196437 hypothetical protein FLJ10788 /FL=gb:AB016839.1 gb:BC003398.1 gb:NM_018221.1	BC003398		NP_060691
201301_s_at	7.25E-04	gb:BC000182.1 /DEF=Homo sapiens, annexin A4, clone MGC:2271, mRNA, complete cds. /FEA=mRNA /PROD=annexin A4 /DB_XREF=gi:12652858 /UG=Hs.77840 annexin A4 /FL=gb:D78152.1 gb:BC000182.1 gb:M82809.1 gb:M19383.1 gb:NM_001153.2	BC000182		NP_001144
201302_at	6.66E-04	gb:NM_001153.2 /DEF=Homo sapiens annexin A4 (ANXA4), mRNA. /FEA=mRNA /GEN=ANXA4 /PROD=annexin IV /DB_XREF=gi:4809272 /UG=Hs.77840 annexin A4 /FL=gb:D78152.1 gb:BC000182.1 gb:M82809.1 gb:M19383.1 gb:NM_001153.2	NM_001153		NP_001144
201303_at	0.001167	gb:NM_014740.1 /DEF=Homo sapiens KIAA0111 gene product (KIAA0111), mRNA. /FEA=mRNA /GEN=KIAA0111 /PROD=KIAA0111 gene product /DB_XREF=gi:7661919 /UG=Hs.79768 KIAA0111 gene product /FL=gb:BC003662.1 gb:BC004386.1 gb:D21853.1 gb:NM_014740.1	NM_014740		NP_055555

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201311_s_at	6.66E-04	SH3 domain binding glutamic acid-rich protein like	AL515318	Hs.408289	NP_003013
201312_s_at	9.85E-04	gb:NM_003022.1 /DEF=Homo sapiens SH3 domain binding glutamic acid-rich protein like (SH3BGRL), mRNA. /FEA=mRNA /GEN=SH3BGRL /PROD=SH3 domain binding glutamic acid-rich proteinlike /DB_XREF=gi:4506924 /UG=Hs.14368 SH3 domain binding glutamic acid-rich protein like /FL=gb:AL136718.1 gb:AF042081.1 gb:NM_003022.1	NM_003022		NP_003013
201317_s_at	0.002559	gb:NM_002787.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, alpha type, 2 (PSMA2), mRNA. /FEA=mRNA /GEN=PSMA2 /PROD=proteasome (prosome, macropain) subunit, alphasubunit, 2 /DB_XREF=gi:4506180 /UG=Hs.181309 proteasome (prosome, macropain) subunit, alpha type, 2 /FL=gb:NM_002787.1	NM_002787		NP_002778
201318_s_at	7.63E-04	gb:NM_006471.1 /DEF=Homo sapiens myosin, light polypeptide, regulatory, non-sarcomeric (20kD) (MLCB), mRNA. /FEA=mRNA /GEN=MLCB /PROD=myosin, light polypeptide, regulatory,non-sarcomeric (20kD) /DB_XREF=gi:5453739 /UG=Hs.233936 myosin, light polypeptide, regulatory, non-sarcomeric (20kD) /FL=gb:NM_006471.1	NM_006471		NP_006462

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201319_at	0.03947	gb:NM_006471.1 /DEF=Homo sapiens myosin, light polypeptide, regulatory, non-sarcomeric (20kD) (MLCB), mRNA. /FEA=mRNA /GEN=MLCB /PROD=myosin, light polypeptide, regulatory, non-sarcomeric (20kD) /DB_XREF=gi:5453739 /UG=Hs.233936 myosin, light polypeptide, regulatory, non-sarcomeric (20kD) /FL=gb:NM_006471.1	NM_006471		NP_006462
201322_at	0.003669	gb:NM_001686.1 /DEF=Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F1 complex, beta polypeptide (ATP5B), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=ATP5B /PROD=ATP synthase, H ⁺ transporting, mitochondrial F1 complex, beta polypeptide /DB_XREF=gi:4502294 /UG=Hs.25 ATP synthase, H ⁺ transporting, mitochondrial F1 complex, beta polypeptide /FL=gb:D00022.1 gb:NM_001686.1	NM_001686		NP_001677
201328_at	9.85E-04	v-ets erythroblastosis virus E26 oncogene homolog 2 (avian)	AL575509	Hs.85146	
201336_at	0.001213	gb:BC003570.1 /DEF=Homo sapiens, Similar to vesicle-associated membrane protein 3, clone MGC:2110, mRNA, complete cds. /FEA=mRNA /PROD=Similar to vesicle-associated membrane protein3 /DB_XREF=gi:13097737 /UG=Hs.66708 vesicle-associated membrane protein 3 (cellubrevin) /FL=gb:BC003570.1 gb:NM_004781.2	BC003570		NP_004772

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201339_s_at	0.030776	gb:NM_002979.1 /DEF=Homo sapiens sterol carrier protein 2 (SCP2), mRNA. /FEA=mRNA /GEN=SCP2 /PROD=sterol carrier protein 2 /DB_XREF=gi:4506822 /UG=Hs.75760 sterol carrier protein 2 /FL=gb:M75883.1 gb:M75884.1 gb:M55421.1 gb:NM_002979.1	NM_002979		NP_002970
201343_at	0.003669	Consensus includes gb:BE621259 /FEA=EST /DB_XREF=gi:9892197 /DB_XREF=est:601493415F1 /CLONE=IMAGE:3895850 /UG=Hs.108332 ubiquitin-conjugating enzyme E2D 2 (homologous to yeast UBC45) /FL=gb:U39317.1 gb:NM_003339.1	NM_003339		NP_003330
201345_s_at	6.66E-04	gb:NM_003339.1 /DEF=Homo sapiens ubiquitin-conjugating enzyme E2D 2 (homologous to yeast UBC45) (UBE2D2), mRNA. /FEA=mRNA /GEN=UBE2D2 /PROD=ubiquitin-conjugating enzyme E2D 2 (homologousto yeast UBC45) /DB_XREF=gi:4507774 /UG=Hs.108332 ubiquitin-conjugating enzyme E2D 2 (homologous to yeast UBC45) /FL=gb:U39317.1 gb:NM_003339.1	NM_003339		NP_003330
201346_at	0.030968	gb:NM_024551.1 /DEF=Homo sapiens hypothetical protein FLJ21432 (FLJ21432), mRNA. /FEA=mRNA /GEN=FLJ21432 /PROD=hypothetical protein FLJ21432 /DB_XREF=gi:13375714 /UG=Hs.11641 hypothetical protein FLJ21432 /FL=gb:NM_024551.1 gb:BC004906.1	NM_024551		NP_078827

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201347_x_at	0.020971	gb:NM_012203.1 /DEF=Homo sapiens glyoxylate reductasehydroxypyruvate reductase (GRHPR), mRNA. /FEA=mRNA /GEN=GRHPR /PROD=glyoxylate reductasehydroxypyruvate reductase /DB_XREF=gi:6912395 /UG=Hs.155742 glyoxylate reductasehydroxypyruvate reductase /FL=gb:AF113215.1 gb:BC000605.1 gb:BC003131.1 gb:AF146018.1 gb:AF113251.1 gb:AF134895.1 gb:NM_012203.1	NM_012203		NP_036335
201351_s_at	0.005652	gb:AF070656.1 /DEF=Homo sapiens FtsH homolog mRNA, complete cds. /FEA=mRNA /PROD=FtsH homolog /DB_XREF=gi:4454687 /UG=Hs.206521 YME1 (S.cerevisiae)-like 1 /FL=gb:AF070656.1 gb:NM_014263.1	AF070656		NP_647474
201352_at	0.001179	gb:NM_014263.1 /DEF=Homo sapiens YME1 (S.cerevisiae)-like 1 (YME1L1), mRNA. /FEA=mRNA /GEN=YME1L1 /PROD=YME1 (S.cerevisiae)-like 1 /DB_XREF=gi:7657688 /UG=Hs.206521 YME1 (S.cerevisiae)-like 1 /FL=gb:AF070656.1 gb:NM_014263.1	NM_014263		NP_647474

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201359_at	0.001852	gb:NM_016451.1 /DEF=Homo sapiens coatomer protein complex, subunit beta (COPB), mRNA. /FEA=mRNA /GEN=COPB /PROD=coatomer protein complex, subunit beta /DB_XREF=gi:7705368 /UG=Hs.3059 coatomer protein complex, subunit beta /FL=gb:AF084457.1 gb:AL136593.1 gb:NM_016451.1	NM_016451		NP_057535
201362_at	0.003976	gb:AF205218.1 /DEF=Homo sapiens NS1-binding protein-like protein mRNA, complete cds. /FEA=mRNA /PROD=NS1-binding protein-like protein /DB_XREF=gi:12003206 /UG=Hs.197298 NS1-binding protein /FL=gb:AF205218.1 gb:AB020657.1 gb:AF161553.1 gb:NM_016389.1	AF205218		NP_006460
201363_s_at	7.25E-04	gb:AB020657.1 /DEF=Homo sapiens mRNA for KIAA0850 protein, complete cds. /FEA=mRNA /GEN=KIAA0850 /PROD=KIAA0850 protein /DB_XREF=gi:4240188 /UG=Hs.197298 NS1-binding protein /FL=gb:AF205218.1 gb:AB020657.1 gb:AF161553.1 gb:NM_016389.1	AB020657		NP_006460

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201369_s_at	0.003584	gb:NM_006887.1 /DEF=Homo sapiens butyrate response factor 2 (EGF-response factor 2) (BRF2), mRNA. /FEA=mRNA /GEN=BRF2 /PROD=butyrate response factor 2 (EGF-response factor2) /DB_XREF=gi:5901899 /UG=Hs.78909 butyrate response factor 2 (EGF-response factor 2) /FL=gb:BC005010.1 gb:NM_006887.1	NM_006887		NP_008818
201371_s_at	0.004519	gb:AF062537.1 /DEF=Homo sapiens cullin 3 mRNA, complete cds. /FEA=mRNA /PROD=cullin 3 /DB_XREF=gi:3139078 /UG=Hs.78946 cullin 3 /FL=gb:AF062537.1 gb:AB014517.1 gb:AF052147.1 gb:AF064087.1 gb:NM_003590.1	AF062537		NP_003581
201375_s_at	0.001179	gb:NM_004156.1 /DEF=Homo sapiens protein phosphatase 2 (formerly 2A), catalytic subunit, beta isoform (PPP2CB), mRNA. /FEA=mRNA /GEN=PPP2CB /PROD=protein phosphatase 2 (formerly 2A), catalyticsubunit, beta isoform /DB_XREF=gi:4758951 /UG=Hs.80350 protein phosphatase 2 (formerly 2A), catalytic subunit, beta isoform /FL=gb:NM_004156.1	NM_004156		NP_004147

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201381_x_at	0.029624	gb:AF057356.1 /DEF=Homo sapiens calcyclin binding protein mRNA, complete cds. /FEA=mRNA /PROD=calcyclin binding protein /DB_XREF=gi:3063652 /UG=Hs.27258 calcyclin binding protein /FL=gb:AF314752.1 gb:AF057356.1 gb:NM_014412.1	AF057356		NP_055227
201383_s_at	0.044301	membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125)	AL044170	Hs.277721	NP_114068
201384_s_at	0.007693	gb:NM_005899.1 /DEF=Homo sapiens membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125) (M17S2), mRNA. /FEA=mRNA /GEN=M17S2 /PROD=membrane component, chromosome 17, surfacemarkers 2 (ovarian carcinoma antigen CA125) /DB_XREF=gi:5174504 /UG=Hs.277721 membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125) /FL=gb:D30756.1 gb:NM_005899.1	NM_005899		NP_114068
201386_s_at	0.041179	gb:AF279891.1 /DEF=Homo sapiens dead box protein 15 mRNA, complete cds. /FEA=mRNA /PROD=dead box protein 15 /DB_XREF=gi:9624452 /UG=Hs.5683 DEADH (Asp-Glu-Ala-AspHis) box polypeptide 15 /FL=gb:AB001636.1 gb:NM_001358.1 gb:AF279891.1	AF279891		NP_001349

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201390_s_at	0.005119	gb:NM_001320.1 /DEF=Homo sapiens casein kinase 2, beta polypeptide (CSNK2B), mRNA. /FEA=mRNA /GEN=CSNK2B /PROD=casein kinase 2, beta polypeptide /DB_XREF=gi:10334850 /UG=Hs.165843 casein kinase 2, beta polypeptide /FL=gb:NM_001320.1	NM_001320		NP_001311
201400_at	0.001719	gb:NM_002795.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, beta type, 3 (PSMB3), mRNA. /FEA=mRNA /GEN=PSMB3 /PROD=proteasome (prosome, macropain) subunit, betatype, 3 /DB_XREF=gi:4506196 /UG=Hs.82793 proteasome (prosome, macropain) subunit, beta type, 3 /FL=gb:NM_002795.1 gb:D26598.1	NM_002795		NP_002786
201403_s_at	0.04696	gb:NM_004528.1 /DEF=Homo sapiens microsomal glutathione S-transferase 3 (MGST3), mRNA. /FEA=mRNA /GEN=MGST3 /PROD=microsomal glutathione S-transferase 3 /DB_XREF=gi:4758713 /UG=Hs.111811 microsomal glutathione S-transferase 3 /FL=gb:BC000505.1 gb:BC003034.1 gb:AF026977.1 gb:NM_004528.1	NM_004528		NP_004519
201407_s_at	0.025675	protein phosphatase 1, catalytic subunit, beta isoform	AI186712	Hs.21537	NP_002700
201408_at	0.049282	protein phosphatase 1, catalytic subunit, beta isoform	AI186712	Hs.21537	NP_002700

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201409_s_at	7.25E-04	gb:NM_002709.1 /DEF=Homo sapiens protein phosphatase 1, catalytic subunit, beta isoform (PPP1CB), mRNA. /FEA=mRNA /GEN=PPP1CB /PROD=protein phosphatase 1, catalytic subunit, betaisoform /DB_XREF=gi:4506004 /UG=Hs.21537 protein phosphatase 1, catalytic subunit, beta isoform /FL=gb:NM_002709.1 gb:AF092905.1	NM_002709		NP_002700
201410_at	0.00121	ESTs	AI983043	Hs.409207	
201412_at	0.003009	gb:NM_014045.1 /DEF=Homo sapiens DKFZP564C1940 protein (DKFZP564C1940), mRNA. /FEA=mRNA /GEN=DKFZP564C1940 /PROD=DKFZP564C1940 protein /DB_XREF=gi:13027587 /UG=Hs.3804 DKFZP564C1940 protein /FL=gb:BC000424.1 gb:NM_014045.1 gb:AF131760.1	NM_014045		NP_054764
201422_at	0.003393	gb:NM_006332.1 /DEF=Homo sapiens interferon, gamma-inducible protein 30 (IFI30), mRNA. /FEA=mRNA /GEN=IFI30 /PROD=interferon, gamma-inducible protein 30 /DB_XREF=gi:5453695 /UG=Hs.14623 interferon, gamma-inducible protein 30 /FL=gb:J03909.1 gb:NM_006332.1 gb:AF097362.1	NM_006332		NP_006323
201423_s_at	0.019448	cullin 4A	AL037208	Hs.183874	NP_003580

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201425_at	0.002109	gb:NM_000690.1 /DEF=Homo sapiens aldehyde dehydrogenase 2, mitochondrial (ALDH2), mRNA. /FEA=mRNA /GEN=ALDH2 /PROD=aldehyde dehydrogenase 2, mitochondrial /DB_XREF=gi:4502032 /UG=Hs.195432 aldehyde dehydrogenase 2 family (mitochondrial) /FL=gb:BC002967.1 gb:NM_000690.1	NM_000690		NP_000681
201426_s_at	0.018839	vimentin	AI922599	Hs.297753	NP_000995
201429_s_at	0.020369	gb:NM_000998.1 /DEF=Homo sapiens ribosomal protein L37a (RPL37A), mRNA. /FEA=mRNA /GEN=RPL37A /PROD=ribosomal protein L37a /DB_XREF=gi:4506642 /UG=Hs.5566 ribosomal protein L37a /FL=gb:BC000555.1 gb:L06499.1 gb:NM_000998.1	NM_000998		NP_000989
201433_s_at	0.030776	gb:NM_014754.1 /DEF=Homo sapiens phosphatidylserine synthase 1 (PTDSS1), mRNA. /FEA=mRNA /GEN=PTDSS1 /PROD=phosphatidylserine synthase 1 /DB_XREF=gi:7662646 /UG=Hs.77329 phosphatidylserine synthase 1 /FL=gb:BC004192.1 gb:BC004390.1 gb:D14694.1 gb:NM_014754.1	NM_014754		NP_055569
201435_s_at	0.013199	Consensus includes gb:AW268640 /FEA=EST /DB_XREF=gi:6655670 /DB_XREF=est:xv52a03.x1 /CLONE=IMAGE:2816716 /UG=Hs.79306 eukaryotic translation initiation factor 4E /FL=gb:M15353.1 gb:NM_001968.1	NM_001968		NP_001959

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201441_at	0.003965	gb:NM_001863.2 /DEF=Homo sapiens cytochrome c oxidase subunit VIb (COX6B), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=COX6B /PROD=cytochrome c oxidase subunit VIb /DB_XREF=gi:6680989 /UG=Hs.174031 cytochrome c oxidase subunit VIb /FL=gb:BC001015.1 gb:BC002478.1 gb:NM_001863.2	NM_001863		NP_001854
201444_s_at	7.25E-04	gb:NM_005765.1 /DEF=Homo sapiens ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) membrane sector associated protein M8-9 (APT6M8-9), mRNA. /FEA=mRNA /GEN=APT6M8-9 /PROD=ATPase, H ⁺ transporting, lysosomal (vacuolarproton pump) membrane sector associated protein M8-9 /DB_XREF=gi:5031590 /UG=Hs.183434 ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) membrane sector associated protein M8-9 /FL=gb:AF248966.1 gb:NM_005765.1	NM_005765		NP_005756
201453_x_at	0.002692	gb:NM_005614.1 /DEF=Homo sapiens Ras homolog enriched in brain 2 (RHEB2), mRNA. /FEA=mRNA /GEN=RHEB2 /PROD=Ras homolog enriched in brain 2 /DB_XREF=gi:5032040 /UG=Hs.279903 Ras homolog enriched in brain 2 /FL=gb:D78132.1 gb:NM_005614.1 gb:AF148645.1	NM_005614		NP_005605

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201455_s_at	7.25E-04	Consensus includes gb:AJ132583.1 /DEF=Homo sapiens mRNA for puromycin sensitive aminopeptidase, partial. /FEA=mRNA /PROD=puromycin sensitive aminopeptidase /DB_XREF=gi:4210725 /UG=Hs.293007 aminopeptidase puromycin sensitive /FL=gb:NM_006310.1	NM_006310		NP_006301
201456_s_at	0.005119	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)	AU160695	Hs.40323	NP_004716
201463_s_at	0.001406	gb:NM_006755.1 /DEF=Homo sapiens transaldolase 1 (TALDO1), mRNA. /FEA=mRNA /GEN=TALDO1 /PROD=transaldolase 1 /DB_XREF=gi:5803186 /UG=Hs.77290 transaldolase 1 /FL=gb:L19437.2 gb:NM_006755.1	NM_006755		NP_006746
201470_at	9.85E-04	gb:NM_004832.1 /DEF=Homo sapiens glutathione-S-transferase like; glutathione transferase omega (GSTTLp28), mRNA. /FEA=mRNA /GEN=GSTTLp28 /PROD=glutathione-S-transferase like /DB_XREF=gi:4758483 /UG=Hs.11465 glutathione-S-transferase like; glutathione transferase omega /FL=gb:BC000127.1 gb:U90313.1 gb:NM_004832.1 gb:AF212303.1	NM_004832		NP_004823

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201472_at	0.002559	gb:NM_003372.2 /DEF=Homo sapiens von Hippel-Lindau binding protein 1 (VBP1), mRNA. /FEA=mRNA /GEN=VBP1 /PROD=von Hippel-Lindau binding protein 1 /DB_XREF=gi:9257253 /UG=Hs.198307 von Hippel-Lindau binding protein 1 /FL=gb:U96759.1 gb:NM_003372.2	NM_003372		NP_003363
201475_x_at	0.01063	gb:NM_004990.1 /DEF=Homo sapiens methionine-tRNA synthetase (MARS), mRNA. /FEA=mRNA /GEN=MARS /PROD=methionine-tRNA synthetase /DB_XREF=gi:4826825 /UG=Hs.279946 methionine-tRNA synthetase /FL=gb:BC002384.1 gb:NM_004990.1 gb:D84224.1	NM_004990		NP_004981
201477_s_at	0.044397	gb:NM_001033.1 /DEF=Homo sapiens ribonucleotide reductase M1 polypeptide (RRM1), mRNA. /FEA=mRNA /GEN=RRM1 /PROD=ribonucleotide reductase M1 polypeptide /DB_XREF=gi:4506748 /UG=Hs.2934 ribonucleotide reductase M1 polypeptide /FL=gb:NM_001033.1	NM_001033		NP_001024
201482_at	0.006162	gb:NM_002826.2 /DEF=Homo sapiens quiescin Q6 (QSCN6), mRNA. /FEA=mRNA /GEN=QSCN6 /PROD=quiescin Q6 /DB_XREF=gi:13325074 /UG=Hs.77266 quiescin Q6 /FL=gb:L42379.1 gb:U97276.2 gb:NM_002826.2	NM_002826		NP_002817

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201483_s_at	0.001812	gb:BC002802.1 /DEF=Homo sapiens, suppressor of Ty (S.cerevisiae) 4 homolog 1, clone MGC:3864, mRNA, complete cds. /FEA=mRNA /PROD=suppressor of Ty (S.cerevisiae) 4 homolog 1 /DB_XREF=gi:12803910 /UG=Hs.79058 suppressor of Ty (S.cerevisiae) 4 homolog 1 /FL=gb:BC002802.1 gb:U43923.1 gb:U38818.1 gb:U38817.1 gb:Nm_003168.1	BC002802		NP_003159
201487_at	0.001406	gb:Nm_001814.1 /DEF=Homo sapiens cathepsin C (CTSC), mRNA. /FEA=mRNA /GEN=CTSC /PROD=cathepsin C /DB_XREF=gi:4503140 /UG=Hs.10029 cathepsin C /FL=gb:Nm_001814.1	NM_001814		NP_680475
201489_at	0.015807	gb:BC005020.1 /DEF=Homo sapiens, peptidylprolyl isomerase F (cyclophilin F), clone MGC:11022, mRNA, complete cds. /FEA=mRNA /PROD=peptidylprolyl isomerase F (cyclophilin F) /DB_XREF=gi:13477126 /UG=Hs.173125 peptidylprolyl isomerase F (cyclophilin F) /FL=gb:BC005020.1 gb:M80254.1 gb:Nm_005729.1	BC005020		NP_005720
201491_at	0.007652	gb:Nm_012111.1 /DEF=Homo sapiens chromosome 14 open reading frame 3 (C14ORF3), mRNA. /FEA=mRNA /GEN=C14ORF3 /PROD=chromosome 14 open reading frame 3 /DB_XREF=gi:6912279 /UG=Hs.204041 chromosome 14 open reading frame 3 /FL=gb:BC000321.1 gb:Nm_012111.1 gb:AF164791.1	NM_012111		NP_036243
201493_s_at	0.001641	pumilio homolog 2 (Drosophila)	BE778078	Hs.6151	NP_056132

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201494_at	7.63E-04	gb:NM_005040.1 /DEF=Homo sapiens prolylcarboxypeptidase (angiotensinase C) (PRCP), mRNA. /FEA=mRNA /GEN=PRCP /PROD=prolylcarboxypeptidase (angiotensinase C) /DB_XREF=gi:4826939 /UG=Hs.75693 prolylcarboxypeptidase (angiotensinase C) /FL=gb:L13977.1 gb:NM_005040.1	NM_005040		NP_005031
201500_s_at	0.001942	gb:NM_021959.1 /DEF=Homo sapiens protein phosphatase 1, regulatory (inhibitor) subunit 11 (PPP1R11), mRNA. /FEA=mRNA /GEN=PPP1R11 /PROD=protein phosphatase 1, regulatory (inhibitor) subunit 11 /DB_XREF=gi:11386174 /UG=Hs.82887 protein phosphatase 1, regulatory (inhibitor) subunit 11 /FL=gb:NM_021959.1	NM_021959		NP_740751
201507_at	0.04619	gb:NM_002622.2 /DEF=Homo sapiens prefoldin 1 (PFDN1), mRNA. /FEA=mRNA /GEN=PFDN1 /PROD=prefoldin 1 /DB_XREF=gi:12408673 /UG=Hs.132881 prefoldin 1 /FL=gb:NM_002622.2	NM_002622		NP_002613
201511_at	0.046228	gb:NM_001087.1 /DEF=Homo sapiens angio-associated, migratory cell protein (AAMP), mRNA. /FEA=mRNA /GEN=AAMP /PROD=angio-associated, migratory cell protein /DB_XREF=gi:4557228 /UG=Hs.83347 angio-associated, migratory cell protein /FL=gb:NM_001087.1 gb:M95627.1	NM_001087		NP_001078

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201518_at	0.006722	gb:NM_006807.1 /DEF=Homo sapiens chromobox homolog 1 (Drosophila HP1 beta) (CBX1), mRNA. /FEA=mRNA /GEN=CBX1 /PROD=chromobox homolog 1 (Drosophila HP1 beta) /DB_XREF=gi:5803075 /UG=Hs.77254 chromobox homolog 1 (Drosophila HP1 beta) /FL=gb:U35451.1 gb:BC002609.1 gb:NM_006807.1	NM_006807		NP_006798
201527_at	0.007271	gb:NM_004231.1 /DEF=Homo sapiens ATPase, vacuolar, 14 kD (ATP6S14), mRNA. /FEA=mRNA /GEN=ATP6S14 /PROD=ATPase, vacuolar, 14 kD /DB_XREF=gi:4757819 /UG=Hs.78089 ATPase, vacuolar, 14 kD /FL=gb:D49400.1 gb:NM_004231.1	NM_004231		NP_004222
201533_at	0.034296	gb:NM_001904.1 /DEF=Homo sapiens catenin (cadherin-associated protein), beta 1 (88kD) (CTNNB1), mRNA. /FEA=mRNA /GEN=CTNNB1 /PROD=catenin (cadherin-associated protein), beta 1(88kD) /DB_XREF=gi:4503130 /UG=Hs.171271 catenin (cadherin-associated protein), beta 1 (88kD) /FL=gb:NM_001904.1	NM_001904		NP_001895
201535_at	0.005652	gb:NM_007106.1 /DEF=Homo sapiens ubiquitin-like 3 (UBL3), mRNA. /FEA=mRNA /GEN=UBL3 /PROD=ubiquitin-like 3 /DB_XREF=gi:6005927 /UG=Hs.173091 ubiquitin-like 3 /FL=gb:AF044221.1 gb:AL080177.1 gb:NM_007106.1	NM_007106		NP_009037

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201541_s_at	0.005189	gb:NM_006349.1 /DEF=Homo sapiens putative cyclin G1 interacting protein (CG1I), mRNA. /FEA=mRNA /GEN=CG1I /PROD=putative cyclin G1 interacting protein /DB_XREF=gi:5453616 /UG=Hs.10028 putative cyclin G1 interacting protein /FL=gb:U61837.1 gb:NM_006349.1	NM_006349		NP_006340
201543_s_at	0.040891	gb:NM_020150.1 /DEF=Homo sapiens SAR1 protein (SAR1), mRNA. /FEA=mRNA /GEN=SAR1 /PROD=SAR1 protein /DB_XREF=gi:9910541 /UG=Hs.110796 SAR1 protein /FL=gb:AY008268.1 gb:AL136724.1 gb:AF261717.1 gb:NM_020150.1	NM_020150		
201546_at	6.66E-04	gb:NM_004238.1 /DEF=Homo sapiens thyroid hormone receptor interactor 12 (TRIP12), mRNA. /FEA=mRNA /GEN=TRIP12 /PROD=thyroid hormone receptor interactor 12 /DB_XREF=gi:10863902 /UG=Hs.138617 thyroid hormone receptor interactor 12 /FL=gb:NM_004238.1 gb:D28476.1	NM_004238		NP_004229
201549_x_at	0.006864	gb:NM_006618.1 /DEF=Homo sapiens putative DNAchromatin binding motif (PLU-1), mRNA. /FEA=mRNA /GEN=PLU-1 /PROD=putative DNAchromatin binding motif /DB_XREF=gi:5729977 /UG=Hs.143323 putative DNAchromatin binding motif /FL=gb:NM_006618.1	NM_006618		NP_006609

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201552_at	7.63E-04	gb:NM_005561.2 /DEF=Homo sapiens lysosomal-associated membrane protein 1 (LAMP1), mRNA. /FEA=mRNA /GEN=LAMP1 /PROD=lysosomal-associated membrane protein 1 /DB_XREF=gi:7669500 /UG=Hs.150101 lysosomal-associated membrane protein 1 /FL=gb:J04182.1 gb:J03263.1 gb:NM_005561.2	NM_005561		NP_005552
201553_s_at	0.008506	gb:NM_005561.2 /DEF=Homo sapiens lysosomal-associated membrane protein 1 (LAMP1), mRNA. /FEA=mRNA /GEN=LAMP1 /PROD=lysosomal-associated membrane protein 1 /DB_XREF=gi:7669500 /UG=Hs.150101 lysosomal-associated membrane protein 1 /FL=gb:J04182.1 gb:J03263.1 gb:NM_005561.2	NM_005561		NP_005552
201554_x_at	7.63E-04	gb:NM_004130.1 /DEF=Homo sapiens glycogenin (GYG), mRNA. /FEA=mRNA /GEN=GYG /PROD=glycogenin /DB_XREF=gi:4758491 /UG=Hs.174071 glycogenin /FL=gb:U44131.1 gb:BC000033.1 gb:NM_004130.1 gb:U31525.1	NM_004130		NP_004121
201558_at	7.63E-04	gb:NM_003610.1 /DEF=Homo sapiens RAE1 (RNA export 1, S.pombe) homolog (RAE1), mRNA. /FEA=mRNA /GEN=RAE1 /PROD=RAE1 (RNA export 1, S.pombe) homolog /DB_XREF=gi:4506398 /UG=Hs.196209 RAE1 (RNA export 1, S.pombe) homolog /FL=gb:U84720.1 gb:NM_003610.1	NM_003610		NP_003601

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201561_s_at	0.010937	gb:NM_014944.1 /DEF=Homo sapiens KIAA0911 protein (KIAA0911), mRNA. /FEA=mRNA /GEN=KIAA0911 /PROD=KIAA0911 protein /DB_XREF=gi:7662373 /UG=Hs.29665 KIAA0911 protein /FL=gb:AB020718.1 gb:NM_014944.1	NM_014944		NP_055759
201563_at	0.029279	gb:L29008.1 /DEF=Human L-iditol-2 dehydrogenase mRNA, complete cds. /FEA=mRNA /PROD=L-iditol-2 dehydrogenase /DB_XREF=gi:496077 /UG=Hs.878 sorbitol dehydrogenase /FL=gb:NM_003104.1 gb:L29008.1 gb:U07361.1	L29008		NP_003095
201565_s_at	0.017199	gb:NM_002166.1 /DEF=Homo sapiens inhibitor of DNA binding 2, dominant negative helix-loop-helix protein (ID2), mRNA. /FEA=mRNA /GEN=ID2 /PROD=inhibitor of DNA binding 2, dominant negative helix-loop-helix protein /DB_XREF=gi:4504570 /UG=Hs.180919 inhibitor of DNA binding 2, dominant negative helix-loop-helix protein /FL=gb:M97796.1 gb:NM_002166.1 gb:D13891.1	NM_002166		NP_002157
201566_x_at	0.02937	gb:D13891.1 /DEF=Human mRNA for Id-2H, complete cds. /FEA=mRNA /GEN=Id-2H /PROD=Id-2H /DB_XREF=gi:464183 /UG=Hs.180919 inhibitor of DNA binding 2, dominant negative helix-loop-helix protein /FL=gb:M97796.1 gb:NM_002166.1 gb:D13891.1	D13891		NP_002157

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201573_s_at	0.001181	gb:M75715.1 /DEF=Human TB3-1 mRNA, complete cds. /FEA=mRNA /PROD=TB3-1 /DB_XREF=gi:338686 /UG=Hs.77324 eukaryotic translation termination factor 1 /FL=gb:U90176.1 gb:M75715.1 gb:NM_004730.1	M75715		NP_004721
201574_at	0.006596	gb:NM_004730.1 /DEF=Homo sapiens eukaryotic translation termination factor 1 (ETF1), mRNA. /FEA=mRNA /GEN=ETF1 /PROD=eukaryotic translation termination factor 1 /DB_XREF=gi:4759033 /UG=Hs.77324 eukaryotic translation termination factor 1 /FL=gb:U90176.1 gb:M75715.1 gb:NM_004730.1	NM_004730		NP_004721
201575_at	0.045986	gb:NM_012245.1 /DEF=Homo sapiens SKI-INTERACTING PROTEIN (SNW1), mRNA. /FEA=mRNA /GEN=SNW1 /PROD=SKI-INTERACTING PROTEIN /DB_XREF=gi:6912675 /UG=Hs.79008 SKI-INTERACTING PROTEIN /FL=gb:U51432.1 gb:AF045184.1 gb:NM_012245.1	NM_012245		NP_036377
201576_s_at	6.66E-04	gb:NM_000404.1 /DEF=Homo sapiens galactosidase, beta 1 (GLB1), mRNA. /FEA=mRNA /GEN=GLB1 /PROD=galactosidase, beta 1 /DB_XREF=gi:10834965 /UG=Hs.79222 galactosidase, beta 1 /FL=gb:NM_000404.1 gb:M27507.1 gb:M22590.1 gb:M34423.1	NM_000404		NP_000395
201581_at	0.018248	hypothetical protein DJ971N18.2	AL544094	Hs.169358	NP_066979

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201582_at	0.005758	Consensus includes gb:AL121900 /DEF=Human DNA sequence from clone RP11-379J5 on chromosome 20 Contains the last exon of the SEC23B gene for Sec23 (S. cerevisiae) homolog B, a putative novel gene, the 5 end of the gene for a novel protein similar to bacterial histidyl-tRNA synthetas... /FEA=mRNA /DB_XREF=gi:11121203 /UG=Hs.173497 Sec23 (S. cerevisiae) homolog B /FL=gb:BC005404.1 gb:NM_006363.1	AL121900		
201583_s_at	7.63E-04	gb:NM_006363.1 /DEF=Homo sapiens Sec23 (S. cerevisiae) homolog B (SEC23B), mRNA. /FEA=mRNA /GEN=SEC23B /PROD=Sec23 (S. cerevisiae) homolog B /DB_XREF=gi:5454043 /UG=Hs.173497 Sec23 (S. cerevisiae) homolog B /FL=gb:BC005404.1 gb:NM_006363.1	NM_006363		NP_116781
201584_s_at	0.049392	gb:NM_005804.1 /DEF=Homo sapiens nuclear RNA helicase, DECD variant of DEAD box family (DDXL), mRNA. /FEA=mRNA /GEN=DDXL /PROD=nuclear RNA helicase, DECD variant of DEAD boxfamily /DB_XREF=gi:5031658 /UG=Hs.179606 nuclear RNA helicase, DECD variant of DEAD box family /FL=gb:BC001009.1 gb:U90426.1 gb:NM_005804.1	NM_005804		NP_620551
201585_s_at	0.049392	splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)	BG035151	Hs.180610	NP_005057

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201586_s_at	0.003393	gb:NM_005066.1 /DEF=Homo sapiens splicing factor prolineglutamine rich (polypyrimidine tract-binding protein-associated) (SFPQ), mRNA. /FEA=mRNA /GEN=SFPQ /PROD=splicing factor prolineglutamine rich(polypyrimidine tract-binding protein-associated) /DB_XREF=gi:4826997 /UG=Hs.180610 splicing factor prolineglutamine rich (polypyrimidine tract-binding protein-associated) /FL=gb:NM_005066.1	NM_005066		NP_005057
201587_s_at	0.029624	gb:NM_001569.2 /DEF=Homo sapiens interleukin-1 receptor-associated kinase 1 (IRAK1), mRNA. /FEA=mRNA /GEN=IRAK1 /PROD=interleukin-1 receptor-associated kinase 1 /DB_XREF=gi:4755143 /UG=Hs.182018 interleukin-1 receptor-associated kinase 1 /FL=gb:L76191.1 gb:NM_001569.2	NM_001569		NP_001560
201588_at	0.007591	gb:NM_004786.1 /DEF=Homo sapiens thioredoxin-like, 32kD (TXNL), mRNA. /FEA=mRNA /GEN=TXNL /PROD=thioredoxin-like, 32kD /DB_XREF=gi:4759273 /UG=Hs.18792 thioredoxin-like, 32kD /FL=gb:BC001156.1 gb:AF003938.1 gb:AF051896.1 gb:AF052659.1 gb:NM_004786.1	NM_004786		NP_004777

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201589_at	0.002749	Consensus includes gb:D80000.1 /DEF=Human mRNA for KIAA0178 gene, partial cds. /FEA=mRNA /GEN=KIAA0178 /DB_XREF=gi:1136415 /UG=Hs.211602 SMC1 (structural maintenance of chromosomes 1, yeast)-like 1 /FL=gb:NM_006306.1	D80000		NP_006297
201593_s_at	0.001835	uncharacterized hypothalamus protein HT010	AV716798	Hs.6375	NP_060941
201594_s_at	0.005119	gb:NM_005134.1 /DEF=Homo sapiens protein phosphatase 4, regulatory subunit 1 (PPP4R1), mRNA. /FEA=mRNA /GEN=PPP4R1 /PROD=protein phosphatase 4, regulatory subunit 1 /DB_XREF=gi:4826933 /UG=Hs.3382 protein phosphatase 4, regulatory subunit 1 /FL=gb:AF111106.1 gb:NM_005134.1 gb:AF100744.1	NM_005134		NP_005125
201597_at	0.030968	gb:NM_001865.1 /DEF=Homo sapiens cytochrome c oxidase subunit VIIa polypeptide 2 (liver) (COX7A2), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=COX7A2 /PROD=cytochrome c oxidase subunit VIIa polypeptide 2(liver) /DB_XREF=gi:4502988 /UG=Hs.70312 cytochrome c oxidase subunit VIIa polypeptide 2 (liver) /FL=gb:NM_001865.1	NM_001865		NP_001856

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201599_at	7.63E-04	gb:NM_000274.1 /DEF=Homo sapiens ornithine aminotransferase (gyrate atrophy) (OAT), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=OAT /PROD=ornithine aminotransferase precursor /DB_XREF=gi:4557808 /UG=Hs.75485 ornithine aminotransferase (gyrate atrophy) /FL=gb:BC000964.1 gb:M12267.1 gb:M23204.1 gb:M14963.1 gb:NM_000274.1	NM_000274		NP_000265
201602_s_at	0.003315	Consensus includes gb:BE737620 /FEA=EST /DB_XREF=gi:10151612 /DB_XREF=est:601572895F1 /CLONE=IMAGE:3839831 /UG=Hs.16533 myosin phosphatase, target subunit 1 /FL=gb:NM_002480.1	NM_002480		NP_002471
201603_at	0.003965	Consensus includes gb:AI817061 /FEA=EST /DB_XREF=gi:5436140 /DB_XREF=est:wj76e05.x1 /CLONE=IMAGE:2408768 /UG=Hs.16533 myosin phosphatase, target subunit 1 /FL=gb:NM_002480.1	NM_002480		NP_002471
201604_s_at	0.038202	gb:NM_002480.1 /DEF=Homo sapiens myosin phosphatase, target subunit 1 (MYPT1), mRNA. /FEA=mRNA /GEN=MYPT1 /PROD=myosin phosphatase target subunit 1 /DB_XREF=gi:4505316 /UG=Hs.16533 myosin phosphatase, target subunit 1 /FL=gb:NM_002480.1	NM_002480		NP_002471
201606_s_at	0.005652	nuclear phosphoprotein similar to S. cerevisiae PWP1	BE796924	Hs.172589	NP_008993
201609_x_at	0.012369	isoprenylcysteine carboxyl methyltransferase	AL578502	Hs.183212	NP_733806

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201619_at	7.63E-04	gb:NM_006793.1 /DEF=Homo sapiens peroxiredoxin 3 (PRDX3), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=PRDX3 /PROD=peroxiredoxin 3 /DB_XREF=gi:5802973 /UG=Hs.75454 peroxiredoxin 3 /FL=gb:BC002685.1 gb:NM_006793.1 gb:D49396.1	NM_006793		NP_006784
201623_s_at	0.010277	gb:BC000629.1 /DEF=Homo sapiens, Similar to aspartyl-tRNA synthetase, clone MGC:1562, mRNA, complete cds. /FEA=mRNA /PROD=Similar to aspartyl-tRNA synthetase /DB_XREF=gi:12653688 /UG=Hs.80758 aspartyl-tRNA synthetase /FL=gb:BC000629.1 gb:J05032.1 gb:NM_001349.1	BC000629		NP_001340
201625_s_at	0.022311	insulin induced gene 1	BE300521	Hs.56205	NP_005533
201626_at	0.01747	insulin induced gene 1	BE300521	Hs.56205	NP_005533
201627_s_at	7.76E-04	gb:NM_005542.1 /DEF=Homo sapiens insulin induced gene 1 (INSIG1), mRNA. /FEA=mRNA /GEN=INSIG1 /PROD=insulin induced gene 1 /DB_XREF=gi:5031800 /UG=Hs.56205 insulin induced gene 1 /FL=gb:NM_005542.1	NM_005542		NP_005533
201628_s_at	6.66E-04	gb:NM_006570.1 /DEF=Homo sapiens Ras-related GTP-binding protein (RAGA), mRNA. /FEA=mRNA /GEN=RAGA /PROD=Ras-related GTP-binding protein /DB_XREF=gi:5729998 /UG=Hs.57304 Ras-related GTP-binding protein /FL=gb:U41654.1 gb:NM_006570.1	NM_006570		NP_006561

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201631_s_at	0.024403	gb:NM_003897.1 /DEF=Homo sapiens immediate early response 3 (IER3), mRNA. /FEA=mRNA /GEN=IER3 /PROD=immediate early response 3 /DB_XREF=gi:4503328 /UG=Hs.76095 immediate early response 3 /FL=gb:BC000844.1 gb:BC005080.1 gb:AF083421.1 gb:NM_003897.1	NM_003897		NP_434702
201642_at	0.001852	gb:NM_005534.1 /DEF=Homo sapiens interferon gamma receptor 2 (interferon gamma transducer 1) (IFNGR2), mRNA. /FEA=mRNA /GEN=IFNGR2 /PROD=interferon gamma receptor 2 (interferon gammatransducer 1) /DB_XREF=gi:5031782 /UG=Hs.177559 interferon gamma receptor 2 (interferon gamma transducer 1) /FL=gb:BC003624.1 gb:U05875.1 gb:U05877.1 gb:NM_005534.1	NM_005534		NP_005525
201643_x_at	0.001406	gb:NM_016604.1 /DEF=Homo sapiens putative zinc finger protein (LOC51780), mRNA. /FEA=mRNA /GEN=LOC51780 /PROD=putative zinc finger protein /DB_XREF=gi:7706598 /UG=Hs.24125 putative zinc finger protein /FL=gb:AF251039.1 gb:NM_016604.1	NM_016604		NP_057688
201648_at	0.007503	Janus kinase 1 (a protein tyrosine kinase)	AL039831	Hs.50651	

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201651_s_at	0.002603	gb:NM_007229.1 /DEF=Homo sapiens protein kinase C and casein kinase substrate in neurons 2 (PACSIN2), mRNA. /FEA=mRNA /GEN=PACSIN2 /PROD=protein kinase C and casein kinase substrate in neurons 2 /DB_XREF=gi:6005825 /UG=Hs.18842 protein kinase C and casein kinase substrate in neurons 2 /FL=gb:AF128536.1 gb:NM_007229.1	NM_007229		NP_009160
201652_at	0.002692	gb:NM_006837.1 /DEF=Homo sapiens COP9 (constitutive photomorphogenic, Arabidopsis, homolog) subunit 5 (COPS5), mRNA. /FEA=mRNA /GEN=COPS5 /PROD=COP9 (constitutive photomorphogenic, Arabidopsis, homolog) subunit 5 /DB_XREF=gi:5803045 /UG=Hs.198767 COP9 (constitutive photomorphogenic, Arabidopsis, homolog) subunit 5 /FL=gb:BC001187.1 gb:BC001859.1 gb:U65928.1 gb:U70734.1 gb:NM_006837.1	NM_006837		NP_006828
201662_s_at	0.003976	gb:D89053.1 /DEF=Homo sapiens mRNA for Acyl-CoA synthetase 3, complete cds. /FEA=mRNA /PROD=Acyl-CoA synthetase 3 /DB_XREF=gi:4165017 /UG=Hs.268012 fatty-acid-Coenzyme A ligase, long-chain 3 /FL=gb:NM_004457.2 gb:D89053.1 gb:AF116690.1	D89053		NP_004448

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201666_at	6.66E-04	gb:NM_003254.1 /DEF=Homo sapiens tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibitor) (TIMP1), mRNA. /FEA=mRNA /GEN=TIMP1 /PROD=tissue inhibitor of metalloproteinase 1precursor /DB_XREF=gi:4507508 /UG=Hs.5831 tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibitor) /FL=gb:BC000866.1 gb:M12670.1 gb:M59906.1 gb:NM_003254.1	NM_003254		NP_003245
201669_s_at	6.66E-04	gb:NM_002356.4 /DEF=Homo sapiens myristoylated alanine-rich protein kinase C substrate (MARCKS, 80K-L) (MACS), mRNA. /FEA=mRNA /GEN=MACS /PROD=myristoylated alanine-rich protein kinase Csubstrate /DB_XREF=gi:11125771 /UG=Hs.75607 myristoylated alanine-rich protein kinase C substrate (MARCKS, 80K-L) /FL=gb:NM_002356.4 gb:M68956.1 gb:D10522.1	NM_002356		NP_002347
201670_s_at	0.001719	gb:M68956.1 /DEF=Human myristoylated alanine-rich C-kinase substrate mRNA, complete cds. /FEA=mRNA /GEN=MACS /PROD=myristoylated alanine-rich C-kinase substrate /DB_XREF=gi:187386 /UG=Hs.75607 myristoylated alanine-rich protein kinase C substrate (MARCKS, 80K-L) /FL=gb:NM_002356.4 gb:M68956.1 gb:D10522.1	M68956		NP_002347

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201671_x_at	0.040119	gb:BC003556.1 /DEF=Homo sapiens, ubiquitin specific protease 14 (tRNA-guanine transglycosylase), clone MGC:1453, mRNA, complete cds. /FEA=mRNA /PROD=ubiquitin specific protease 14 (tRNA-guaninetransglycosylase) /DB_XREF=gi:13097695 /UG=Hs.75981 ubiquitin specific protease 14 (tRNA-guanine transglycosylase) /FL=gb:BC003556.1 gb:NM_005151.1 gb:U30888.1	BC003556		NP_005142
201673_s_at	0.048089	gb:NM_002103.1 /DEF=Homo sapiens glycogen synthase 1 (muscle) (GYS1), mRNA. /FEA=mRNA /GEN=GYS1 /PROD=glycogen synthase 1 (muscle) /DB_XREF=gi:4504232 /UG=Hs.772 glycogen synthase 1 (muscle) /FL=gb:U32573.1 gb:BC002617.1 gb:J04501.1 gb:NM_002103.1	NM_002103		NP_002094
201684_s_at	0.001942	KIAA0737 gene product	BE783632	Hs.194035	NP_055643
201688_s_at	0.027454	tumor protein D52	BE974098	Hs.2384	NP_005070
201690_s_at	0.038384	tumor protein D52	BE974098	Hs.2384	NP_005070
201695_s_at	9.85E-04	gb:NM_000270.1 /DEF=Homo sapiens nucleoside phosphorylase (NP), mRNA. /FEA=mRNA /GEN=NP /PROD=purine nucleoside phosphorylase /DB_XREF=gi:4557800 /UG=Hs.75514 nucleoside phosphorylase /FL=gb:NM_000270.1	NM_000270		NP_000261

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201698_s_at	7.63E-04	gb:NM_003769.1 /DEF=Homo sapiens splicing factor, arginineserine-rich 9 (SFRS9), mRNA. /FEA=mRNA /GEN=SFRS9 /PROD=splicing factor, arginineserine-rich 9 /DB_XREF=gi:4506902 /UG=Hs.77608 splicing factor, arginineserine-rich 9 /FL=gb:U30825.1 gb:NM_003769.1	NM_003769		NP_003760
201699_at	0.014372	gb:NM_002806.1 /DEF=Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 6 (PSMC6), mRNA. /FEA=mRNA /GEN=PSMC6 /PROD=proteasome (prosome, macropain) 26S subunit,ATPase, 6 /DB_XREF=gi:4506214 /UG=Hs.79357 proteasome (prosome, macropain) 26S subunit, ATPase, 6 /FL=gb:BC005390.1 gb:D78275.1 gb:AF006305.1 gb:NM_002806.1	NM_002806		NP_002797
201700_at	0.041179	gb:NM_001760.1 /DEF=Homo sapiens cyclin D3 (CCND3), mRNA. /FEA=mRNA /GEN=CCND3 /PROD=cyclin D3 /DB_XREF=gi:4502618 /UG=Hs.83173 cyclin D3 /FL=gb:M90814.1 gb:M92287.1 gb:NM_001760.1	NM_001760		NP_001751

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201703_s_at	0.003366	gb:NM_002714.1 /DEF=Homo sapiens protein phosphatase 1, regulatory subunit 10 (PPP1R10), mRNA. /FEA=mRNA /GEN=PPP1R10 /PROD=protein phosphatase 1, regulatory subunit 10 /DB_XREF=gi:4506008 /UG=Hs.106019 protein phosphatase 1, regulatory subunit 10 /FL=gb:NM_002714.1	NM_002714		NP_002705
201705_at	0.005574	gb:NM_002811.1 /DEF=Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Mov34 homolog) (PSMD7), mRNA. /FEA=mRNA /GEN=PSMD7 /PROD=proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Mov34 homolog) /DB_XREF=gi:4506230 /UG=Hs.155543 proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Mov34 homolog) /FL=gb:NM_002811.1 gb:D50063.1	NM_002811		NP_002802
201713_s_at	0.009678	gb:D42063.1 /DEF=Human mRNA for RanBP2 (Ran-binding protein 2), complete cds. /FEA=mRNA /PROD=RanBP2 (Ran-binding protein 2) /DB_XREF=gi:924266 /UG=Hs.199179 RAN binding protein 2 /FL=gb:NM_006267.2 gb:D42063.1	D42063		NP_006258

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201716_at	6.66E-04	gb:NM_003099.1 /DEF=Homo sapiens sorting nexin 1 (SNX1), mRNA. /FEA=mRNA /GEN=SNX1 /PROD=sorting nexin 1 /DB_XREF=gi:4507138 /UG=Hs.75283 sorting nexin 1 /FL=gb:BC000357.1 gb:U53225.1 gb:AF065483.1 gb:NM_003099.1	NM_003099		NP_690039
201722_s_at	6.66E-04	Consensus includes gb:AV692127 /FEA=EST /DB_XREF=gi:10293990 /DB_XREF=est:AV692127 /CLONE=GKCAOB04 /UG=Hs.80120 UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1) /FL=gb:U41514.1 gb:NM_020474.2	NM_020474		NP_065207
201724_s_at	0.00158	gb:NM_020474.2 /DEF=Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1) (GALNT1), mRNA. /FEA=mRNA /GEN=GALNT1 /PROD=polypeptide N-acetylgalactosaminyltransferase 1 /DB_XREF=gi:13124890 /UG=Hs.80120 UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1) /FL=gb:U41514.1 gb:NM_020474.2	NM_020474		NP_065207

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201725_at	0.00158	gb:NM_006023.1 /DEF=Homo sapiens D123 gene product (D123), mRNA. /FEA=mRNA /GEN=D123 /PROD=D123 gene product /DB_XREF=gi:5174422 /UG=Hs.82043 D123 gene product /FL=gb:BC001600.1 gb:D14878.1 gb:U27112.1 gb:NM_006023.1	NM_006023		NP_006014
201730_s_at	0.029624	translocated promoter region (to activated MET oncogene)	BF110993	Hs.169750	NP_003283
201737_s_at	0.049282	gb:NM_005885.1 /DEF=Homo sapiens similar to S. cerevisiae SSM4 (TEB4), mRNA. /FEA=mRNA /GEN=TEB4 /PROD=similar to S. cerevisiae SSM4 /DB_XREF=gi:5032166 /UG=Hs.20141 similar to S. cerevisiae SSM4 /FL=gb:AF009301.1 gb:NM_005885.1	NM_005885		NP_005876
201738_at	6.66E-04	gb:NM_005875.1 /DEF=Homo sapiens translation factor sui1 homolog (GC20), mRNA. /FEA=mRNA /GEN=GC20 /PROD=translation factor sui1 homolog /DB_XREF=gi:5031710 /UG=Hs.21756 translation factor sui1 homolog /FL=gb:AF064607.1 gb:AF077052.1 gb:NM_005875.1 gb:AF263452.1	NM_005875		NP_005866
201745_at	0.007895	gb:NM_002822.1 /DEF=Homo sapiens protein tyrosine kinase 9 (PTK9), mRNA. /FEA=mRNA /GEN=PTK9 /PROD=protein tyrosine kinase 9 /DB_XREF=gi:4506274 /UG=Hs.82643 protein tyrosine kinase 9 /FL=gb:NM_002822.1 gb:U02680.1	NM_002822		NP_002813

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201758_at	6.66E-04	gb:NM_006292.1 /DEF=Homo sapiens tumor susceptibility gene 101 (TSG101), mRNA. /FEA=mRNA /GEN=TSG101 /PROD=tumor susceptibility gene 101 /DB_XREF=gi:5454139 /UG=Hs.118910 tumor susceptibility gene 101 /FL=gb:BC002487.1 gb:U82130.1 gb:NM_006292.1	NM_006292		NP_006283
201760_s_at	6.66E-04	gb:NM_018639.1 /DEF=Homo sapiens CS box-containing WD protein (LOC55884), mRNA. /FEA=mRNA /GEN=LOC55884 /PROD=CS box-containing WD protein /DB_XREF=gi:8923880 /UG=Hs.136644 CS box-containing WD protein /FL=gb:AF229181.1 gb:AF163324.1 gb:NM_018639.1	NM_018639		NP_061109
201761_at	0.003373	gb:NM_006636.2 /DEF=Homo sapiens methylene tetrahydrofolate dehydrogenase (NAD+ dependent), methenyltetrahydrofolate cyclohydrolase (MTHFD2), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=MTHFD2 /PROD=methylene tetrahydrofolate dehydrogenase (NAD+dependent), methenyltetrahydrofolate cyclohydrolase,precursor /DB_XREF=gi:13699869 /UG=Hs.154672 methylene tetrahydrofolate dehydrogenase (NAD+ dependent), methenyltetrahydrofolate cyclohydrolase /FL=gb:NM_006636.2	NM_006636		NP_006627
201765_s_at	0.023856	hexosaminidase A (alpha polypeptide)	AL523158	Hs.119403	NP_000511

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201769_at	7.63E-04	gb:NM_014666.1 /DEF=Homo sapiens KIAA0171 gene product (KIAA0171), mRNA. /FEA=mRNA /GEN=KIAA0171 /PROD=KIAA0171 gene product /DB_XREF=gi:7661967 /UG=Hs.155623 KIAA0171 gene product /FL=gb:D79993.1 gb:BC004467.1 gb:NM_014666.1	NM_014666		NP_055481
201772_at	0.003842	gb:NM_015878.1 /DEF=Homo sapiens antizyme inhibitor (LOC51582), mRNA. /FEA=mRNA /GEN=LOC51582 /PROD=antizyme inhibitor /DB_XREF=gi:7706219 /UG=Hs.223014 antizyme inhibitor /FL=gb:D88674.1 gb:NM_015878.1	NM_015878		NP_680479
201773_at	0.003305	gb:NM_015339.1 /DEF=Homo sapiens activity-dependent neuroprotective protein (ADNP), mRNA. /FEA=mRNA /GEN=ADNP /PROD=activity-dependent neuroprotective protein /DB_XREF=gi:12229216 /UG=Hs.3657 activity-dependent neuroprotective protein /FL=gb:AF250860.1 gb:NM_015339.1	NM_015339		NP_056154
201774_s_at	0.048144	Consensus includes gb:AK022511.1 /DEF=Homo sapiens cDNA FLJ12449 fis, clone NT2RM1000314, highly similar to Human mRNA for KIAA0159 gene. /FEA=mRNA /DB_XREF=gi:10433940 /UG=Hs.5719 chromosome condensation-related SMC-associated protein 1 /FL=gb:NM_014865.1 gb:D63880.1	AK022511		NP_055680

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201776_s_at	0.015926	Consensus includes gb:AK001487.1 /DEF=Homo sapiens cDNA FLJ10625 fis, clone NT2RP2005540, highly similar to Homo sapiens mRNA for KIAA0494 protein. /FEA=mRNA /DB_XREF=gi:7022773 /UG=Hs.62515 KIAA0494 gene product /FL=gb:BC002525.1 gb:AB007963.1 gb:NM_014774.1	AK001487		NP_055589
201780_s_at	7.25E-04	gb:NM_007282.1 /DEF=Homo sapiens ring finger protein 13 (RNF13), mRNA. /FEA=mRNA /GEN=RNF13 /PROD=ring finger protein 13 /DB_XREF=gi:6005863 /UG=Hs.6900 ring finger protein 13 /FL=gb:AF037204.1 gb:AF070558.1 gb:NM_007282.1	NM_007282		NP_009213
201784_s_at	0.013527	gb:NM_014267.1 /DEF=Homo sapiens small acidic protein (IMAGE145052), mRNA. /FEA=mRNA /GEN=IMAGE145052 /PROD=small acidic protein /DB_XREF=gi:7657233 /UG=Hs.78050 small acidic protein /FL=gb:U51678.1 gb:NM_014267.1	NM_014267		NP_055082
201794_s_at	0.034006	gb:NM_014837.1 /DEF=Homo sapiens KIAA0250 gene product (KIAA0250), mRNA. /FEA=mRNA /GEN=KIAA0250 /PROD=KIAA0250 gene product /DB_XREF=gi:7662023 /UG=Hs.15087 KIAA0250 gene product /FL=gb:D87437.1 gb:NM_014837.1	NM_014837		NP_055652

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201795_at	0.018901	gb:NM_002296.1 /DEF=Homo sapiens lamin B receptor (LBR), mRNA. /FEA=mRNA /GEN=LBR /PROD=lamin B receptor /DB_XREF=gi:4504960 /UG=Hs.152931 lamin B receptor /FL=gb:L25931.1 gb:NM_002296.1	NM_002296		NP_002287
201805_at	0.01263	gb:NM_002733.1 /DEF=Homo sapiens protein kinase, AMP-activated, gamma 1 non-catalytic subunit (PRKAG1), mRNA. /FEA=mRNA /GEN=PRKAG1 /PROD=protein kinase, AMP-activated, gamma 1non-catalytic subunit /DB_XREF=gi:4506060 /UG=Hs.3136 protein kinase, AMP-activated, gamma 1 non-catalytic subunit /FL=gb:BC000358.1 gb:U42412.1 gb:NM_002733.1	NM_002733		NP_002724
201807_at	0.001641	gb:NM_004896.1 /DEF=Homo sapiens vacuolar protein sorting 26 (yeast homolog) (VPS26), mRNA. /FEA=mRNA /GEN=VPS26 /PROD=vacuolar protein sorting 26 (yeast homolog) /DB_XREF=gi:4758509 /UG=Hs.67052 vacuolar protein sorting 26 (yeast homolog) /FL=gb:AF054179.1 gb:NM_004896.1 gb:AF175266.1	NM_004896		NP_004887

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201811_x_at	9.85E-04	gb:NM_004844.1 /DEF=Homo sapiens SH3-domain binding protein 5 (BTK-associated) (SH3BP5), mRNA. /FEA=mRNA /GEN=SH3BP5 /PROD=SH3-domain binding protein 5 (BTK-associated) /DB_XREF=gi:4759057 /UG=Hs.109150 SH3-domain binding protein 5 (BTK-associated) /FL=gb:AB005047.1 gb:NM_004844.1	NM_004844		NP_004835
201814_at	0.027219	Consensus includes gb:AI300084 /FEA=EST /DB_XREF=gi:3959430 /DB_XREF=est:qn59f02.x1 /CLONE=IMAGE:1902555 /UG=Hs.115740 KIAA0210 gene product /FL=gb:D86965.1 gb:NM_014744.1	NM_014744		NP_055559
201815_s_at	0.044483	gb:NM_014744.1 /DEF=Homo sapiens KIAA0210 gene product (KIAA0210), mRNA. /FEA=mRNA /GEN=KIAA0210 /PROD=KIAA0210 gene product /DB_XREF=gi:7661997 /UG=Hs.115740 KIAA0210 gene product /FL=gb:D86965.1 gb:NM_014744.1	NM_014744		NP_055559
201816_s_at	0.005347	gb:NM_001483.1 /DEF=Homo sapiens glioblastoma amplified sequence (GBAS), mRNA. /FEA=mRNA /GEN=GBAS /PROD=glioblastoma amplified sequence /DB_XREF=gi:4503936 /UG=Hs.152707 glioblastoma amplified sequence /FL=gb:BC000732.1 gb:BC001837.1 gb:AF029786.1 gb:NM_001483.1	NM_001483		NP_001474

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201817_at	0.001763	gb:NM_014671.1 /DEF=Homo sapiens KIAA0010 gene product (KIAA0010), mRNA. /FEA=mRNA /GEN=KIAA0010 /PROD=KIAA0010 gene product /DB_XREF=gi:7661855 /UG=Hs.155287 KIAA0010 gene product /FL=gb:D13635.1 gb:NM_014671.1	NM_014671		NP_055486
201821_s_at	0.026556	gb:BC004439.1 /DEF=Homo sapiens, translocase of inner mitochondrial membrane 17 (yeast) homolog A, clone MGC:4031, mRNA, complete cds. /FEA=mRNA /PROD=translocase of inner mitochondrial membrane 17(yeast) homolog A /DB_XREF=gi:13325239 /UG=Hs.20716 translocase of inner mitochondrial membrane 17 (yeast) homolog A /FL=gb:BC004439.1 gb:AF106622.1 gb:NM_006335.1	BC004439		NP_006326
201823_s_at	0.004519	gb:NM_004290.1 /DEF=Homo sapiens ring finger protein 14 (RNF14), mRNA. /FEA=mRNA /GEN=RNF14 /PROD=ring finger protein 14 /DB_XREF=gi:4757761 /UG=Hs.215857 ring finger protein 14 /FL=gb:AF060544.1 gb:NM_004290.1 gb:AB022663.1	NM_004290		NP_004281

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201824_at	0.03867	gb:AB022663.1 /DEF=Homo sapiens HFB30 mRNA, complete cds. /FEA=mRNA /GEN=HFB30 /DB_XREF=gi:5019617 /UG=Hs.215857 ring finger protein 14 /FL=gb:AF060544.1 gb:NM_004290.1 gb:AB022663.1	AB022663		NP_004281
201826_s_at	0.020839	gb:NM_016002.1 /DEF=Homo sapiens CGI-49 protein (LOC51097), mRNA. /FEA=mRNA /GEN=LOC51097 /PROD=CGI-49 protein /DB_XREF=gi:7705766 /UG=Hs.238126 CGI-49 protein /FL=gb:AF151807.1 gb:NM_016002.1	NM_016002		NP_057086
201833_at	0.034854	gb:NM_001527.1 /DEF=Homo sapiens histone deacetylase 2 (HDAC2), mRNA. /FEA=mRNA /GEN=HDAC2 /PROD=histone deacetylase 2 /DB_XREF=gi:4557640 /UG=Hs.3352 histone deacetylase 2 /FL=gb:U31814.1 gb:NM_001527.1	NM_001527		NP_001518
201840_at	7.25E-04	gb:NM_006156.1 /DEF=Homo sapiens neural precursor cell expressed, developmentally down-regulated 8 (NEDD8), mRNA. /FEA=mRNA /GEN=NEDD8 /PROD=neural precursor cell expressed, developmentally down-regulated 8 /DB_XREF=gi:5453759 /UG=Hs.75512 neural precursor cell expressed, developmentally down-regulated 8 /FL=gb:D23662.1 gb:NM_006156.1	NM_006156		NP_006147

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201845_s_at	7.63E-04	gb:AB029551.1 /DEF=Homo sapiens YEAF1 mRNA for YY1 and E4TF1 associated factor 1, complete cds. /FEA=mRNA /GEN=YEAF1 /PROD=YY1 and E4TF1 associated factor 1 /DB_XREF=gi:6714542 /UG=Hs.7910 RING1 and YY1 binding protein /FL=gb:AF179286.1 gb:AB029551.1 gb:NM_012234.1	AB029551		NP_036366
201846_s_at	0.013527	gb:NM_012234.1 /DEF=Homo sapiens RING1 and YY1 binding protein (RYBP), mRNA. /FEA=mRNA /GEN=RYBP /PROD=RING1 and YY1 binding protein /DB_XREF=gi:6912639 /UG=Hs.7910 RING1 and YY1 binding protein /FL=gb:AF179286.1 gb:AB029551.1 gb:NM_012234.1	NM_012234		NP_036366
201850_at	0.027672	gb:NM_001747.1 /DEF=Homo sapiens capping protein (actin filament), gelsolin-like (CAPG), mRNA. /FEA=mRNA /GEN=CAPG /PROD=capping protein (actin filament), gelsolin-like /DB_XREF=gi:4502560 /UG=Hs.82422 capping protein (actin filament), gelsolin-like /FL=gb:BC000728.1 gb:M94345.1 gb:NM_001747.1	NM_001747		NP_001738

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201857_at	0.047555	gb:NM_016107.1 /DEF=Homo sapiens M-phase phosphoprotein homolog (LOC51663), mRNA. /FEA=mRNA /GEN=LOC51663 /PROD=M-phase phosphoprotein homolog /DB_XREF=gi:7706372 /UG=Hs.173518 M-phase phosphoprotein homolog /FL=gb:BC000376.1 gb:BC000746.1 gb:AF100742.1 gb:NM_016107.1	NM_016107		NP_057191
201862_s_at	0.003965	gb:NM_004735.1 /DEF=Homo sapiens leucine rich repeat (in FLII) interacting protein 1 (LRRFIP1), mRNA. /FEA=mRNA /GEN=LRRFIP1 /PROD=leucine rich repeat (in FLII) interacting protein 1 /DB_XREF=gi:4758689 /UG=Hs.326159 leucine rich repeat (in FLII) interacting protein 1 /FL=gb:NM_004735.1	NM_004735		NP_004726
201863_at	0.003373	gb:NM_014077.1 /DEF=Homo sapiens DKFZP586O0120 protein (DKFZP586O0120), mRNA. /FEA=mRNA /GEN=DKFZP586O0120 /PROD=DKFZP586O0120 protein /DB_XREF=gi:7661695 /UG=Hs.4766 DKFZP586O0120 protein /FL=gb:BC000639.1 gb:AL050157.1 gb:AF151902.1 gb:NM_014077.1	NM_014077		NP_054796
201865_x_at	0.007591	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)	AI432196	Hs.75772	NP_000167

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201866_s_at	0.003965	gb:NM_000176.1 /DEF=Homo sapiens nuclear receptor subfamily 3, group C, member 1 (NR3C1), mRNA. /FEA=mRNA /GEN=NR3C1 /PROD=nuclear receptor subfamily 3, group C, member 1 /DB_XREF=gi:4504132 /UG=Hs.75772 nuclear receptor subfamily 3, group C, member 1 /FL=gb:M10901.1 gb:NM_000176.1	NM_000176		NP_000167
201867_s_at	0.03065	Consensus includes gb:AW968555 /FEA=EST /DB_XREF=gi:8158396 /DB_XREF=est:EST380631 /UG=Hs.76536 transducin (beta)-like 1 /FL=gb:NM_005647.1	NM_005647		NP_005638
201879_at	0.049282	Consensus includes gb:AI694332 /FEA=EST /DB_XREF=gi:4971672 /DB_XREF=est:wd45e11.x1 /CLONE=IMAGE:2331116 /UG=Hs.181461 ariadne (Drosophila) homolog, ubiquitin-conjugating enzyme E2-binding protein, 1 /FL=gb:AF072832.1 gb:NM_005744.2	NM_005744		NP_005735
201881_s_at	0.014603	gb:NM_005744.2 /DEF=Homo sapiens ariadne (Drosophila) homolog, ubiquitin-conjugating enzyme E2-binding protein, 1 (ARIH1), mRNA. /FEA=mRNA /GEN=ARIH1 /PROD=ariadne homolog /DB_XREF=gi:9966762 /UG=Hs.181461 ariadne (Drosophila) homolog, ubiquitin-conjugating enzyme E2-binding protein, 1 /FL=gb:AF072832.1 gb:NM_005744.2	NM_005744		NP_005735

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201886_at	0.025377	gb:NM_025230.1 /DEF=Homo sapiens hypthetical protein PRO2389 (PRO2389), mRNA. /FEA=mRNA /GEN=PRO2389 /PROD=hypthetical protein PRO2389 /DB_XREF=gi:13489107 /UG=Hs.283976 hypthetical protein PRO2389 /FL=gb:AF130070.1 gb:AF267858.1 gb:NM_025230.1	NM_025230		NP_079506
201890_at	0.043634	Consensus includes gb:BE966236 /FEA=EST /DB_XREF=gi:11771437 /DB_XREF=est:601660172R1 /CLONE=IMAGE:3905920 /UG=Hs.75319 ribonucleotide reductase M2 polypeptide /FL=gb:NM_001034.1	NM_001034		NP_001025
201892_s_at	0.009189	gb:NM_000884.1 /DEF=Homo sapiens IMP (inosine monophosphate) dehydrogenase 2 (IMPDH2), mRNA. /FEA=mRNA /GEN=IMPDH2 /PROD=IMP (inosine monophosphate) dehydrogenase 2 /DB_XREF=gi:4504688 /UG=Hs.75432 IMP (inosine monophosphate) dehydrogenase 2 /FL=gb:J04208.1 gb:NM_000884.1	NM_000884		NP_000875
201894_s_at	7.76E-04	gb:NM_001920.1 /DEF=Homo sapiens decorin (DCN), mRNA. /FEA=mRNA /GEN=DCN /PROD=decorin /DB_XREF=gi:4503270 /UG=Hs.76152 decorin /FL=gb:M14219.1 gb:NM_001920.1 gb:AF138300.1 gb:AF138304.1	NM_001920		NP_598014

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201895_at	0.012147	gb:NM_001654.1 /DEF=Homo sapiens v-raf murine sarcoma 3611 viral oncogene homolog 1 (ARAF1), mRNA. /FEA=mRNA /GEN=ARAF1 /PROD=v-raf murine sarcoma 3611 viral oncogene homolog1 /DB_XREF=gi:4502192 /UG=Hs.77183 v-raf murine sarcoma 3611 viral oncogene homolog 1 /FL=gb:BC002466.1 gb:NM_001654.1	NM_001654		NP_001645
201897_s_at	0.004515	gb:NM_001826.1 /DEF=Homo sapiens CDC28 protein kinase 1 (CKS1), mRNA. /FEA=mRNA /GEN=CKS1 /PROD=CDC28 protein kinase 1 /DB_XREF=gi:4502856 /UG=Hs.77550 CDC28 protein kinase 1 /FL=gb:BC001425.1 gb:AF274941.1 gb:AF279897.1 gb:NM_001826.1	NM_001826		NP_001817
201898_s_at	7.25E-04	ubiquitin-conjugating enzyme E2A (RAD6 homolog)	AI126625	Hs.80612	NP_003327
201899_s_at	0.007174	gb:NM_003336.1 /DEF=Homo sapiens ubiquitin-conjugating enzyme E2A (RAD6 homolog) (UBE2A), mRNA. /FEA=mRNA /GEN=UBE2A /PROD=ubiquitin-conjugating enzyme E2A (RAD6 homolog) /DB_XREF=gi:4507768 /UG=Hs.80612 ubiquitin-conjugating enzyme E2A (RAD6 homolog) /FL=gb:M74524.1 gb:NM_003336.1	NM_003336		NP_003327

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201901_s_at	0.013527	Consensus includes gb:Z14077.1 /DEF=H.sapiens mRNA for YY1NF-E1 protein. /FEA=mRNA /PROD=YY1 NF- E1 /DB_XREF=gi:38010 /UG=Hs.97496 YY1 transcription factor /FL=gb:M77698.1 gb:M76541.1 gb:NM_003403.2	NM_003403		NP_003394
201903_at	0.001763	gb:NM_003365.1 /DEF=Homo sapiens ubiquinol-cytochrome c reductase core protein I (UQCRC1), mRNA. /FEA=mRNA /GEN=UQCRC1 /PROD=ubiquinol-cytochrome c reductase core protein I /DB_XREF=gi:4507840 /UG=Hs.119251 ubiquinol- cytochrome c reductase core protein I /FL=gb:L16842.1 gb:NM_003365.1 gb:D26485.1	NM_003365		NP_003356
201912_s_at	7.63E-04	gb:NM_002094.1 /DEF=Homo sapiens G1 to S phase transition 1 (GSPT1), mRNA. /FEA=mRNA /GEN=GSPT1 /PROD=G1 to S phase transition 1 /DB_XREF=gi:4504166 /UG=Hs.2707 G1 to S phase transition 1 /FL=gb:NM_002094.1	NM_002094		NP_002085
201913_s_at	0.048412	gb:NM_025233.1 /DEF=Homo sapiens nucleotide binding protein (NBP), mRNA. /FEA=mRNA /GEN=NBP /PROD=nucleotide binding protein /DB_XREF=gi:13376837 /UG=Hs.296422 nucleotide binding protein /FL=gb:NM_025233.1 gb:AF208536.1	NM_025233		NP_079509

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201914_s_at	0.010975	Consensus includes gb:AK001465.1 /DEF=Homo sapiens cDNA FLJ10603 fis, clone NT2RP2005012, highly similar to Homo sapiens mRNA for SEC63 protein. /FEA=mRNA /DB_XREF=gi:7022740 /UG=Hs.31575 SEC63, endoplasmic reticulum translocon component (S. cerevisiae) like /FL=gb:AF100141.1 gb:NM_007214.1	AK001465		NP_009145
201915_at	0.018591	Consensus includes gb:AI806665 /FEA=EST /DB_XREF=gi:5393231 /DB_XREF=est:wf35c05.x1 /CLONE=IMAGE:2357576 /UG=Hs.31575 SEC63, endoplasmic reticulum translocon component (S. cerevisiae) like /FL=gb:AF100141.1 gb:NM_007214.1	AK001465		NP_009145
201916_s_at	0.002109	gb:NM_007214.1 /DEF=Homo sapiens SEC63, endoplasmic reticulum translocon component (S. cerevisiae) like (SEC63L), mRNA. /FEA=mRNA /GEN=SEC63L /PROD=SEC63, endoplasmic reticulum transloconcomponent (S. cerevisiae) like /DB_XREF=gi:6005871 /UG=Hs.31575 SEC63, endoplasmic reticulum translocon component (S. cerevisiae) like /FL=gb:AF100141.1 gb:NM_007214.1	NM_007214		NP_009145
201917_s_at	6.66E-04	hypothetical protein FLJ10618	AI694452	Hs.408258	NP_060625
201918_at	0.042466	hypothetical protein FLJ10618	AI694452	Hs.408258	NP_060625

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201920_at	0.034296	gb:NM_005415.2 /DEF=Homo sapiens solute carrier family 20 (phosphate transporter), member 1 (SLC20A1), mRNA. /FEA=mRNA /GEN=SLC20A1 /PROD=solute carrier family 20 (phosphatetransporter), member 1 /DB_XREF=gi:7382462 /UG=Hs.78452 solute carrier family 20 (phosphate transporter), member 1 /FL=gb:L20859.1 gb:NM_005415.2	NM_005415		NP_005406
201921_at	0.033358	gb:NM_004125.1 /DEF=Homo sapiens guanine nucleotide binding protein 10 (GNG10), mRNA. /FEA=mRNA /GEN=GNG10 /PROD=guanine nucleotide binding protein 10 /DB_XREF=gi:4758445 /UG=Hs.79126 guanine nucleotide binding protein 10 /FL=gb:NM_004125.1 gb:U31383.1	NM_004125		NP_004116
201925_s_at	6.66E-04	gb:NM_000574.1 /DEF=Homo sapiens decay accelerating factor for complement (CD55, Cromer blood group system) (DAF), mRNA. /FEA=mRNA /GEN=DAF /PROD=decay accelerating factor for complement (CD55,Cromer blood group system) /DB_XREF=gi:10835142 /UG=Hs.1369 decay accelerating factor for complement (CD55, Cromer blood group system) /FL=gb:NM_000574.1 gb:BC001288.1 gb:M31516.1	NM_000574		NP_000565

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201926_s_at	7.25E-04	gb:BC001288.1 /DEF=Homo sapiens, Similar to decay accelerating factor for complement (CD55, Cromer blood group system), clone MGC:5192, mRNA, complete cds. /FEA=mRNA /PROD=Similar to decay accelerating factor for complement (CD55, Cromer blood group system) /DB_XREF=gi:12654888 /UG=Hs.1369 decay accelerating factor for complement (CD55, Cromer blood group system) /FL=gb:Nm_000574.1 gb:BC001288.1 gb:M31516.1	BC001288		NP_000565
201928_at	0.026836	Consensus includes gb:AA194254 /FEA=EST /DB_XREF=gi:1783969 /DB_XREF=est:zr39d09.s1 /CLONE=IMAGE:665777 /UG=Hs.152151 plakophilin 4 /FL=gb:Nm_003628.2	NM_003628		NP_003619
201929_s_at	0.007984	gb:Nm_003628.2 /DEF=Homo sapiens plakophilin 4 (PKP4), mRNA. /FEA=mRNA /GEN=PKP4 /PROD=plakophilin 4 /DB_XREF=gi:6806894 /UG=Hs.152151 plakophilin 4 /FL=gb:Nm_003628.2	NM_003628		NP_003619
201930_at	0.001916	gb:Nm_005915.2 /DEF=Homo sapiens minichromosome maintenance deficient (mis5, S. pombe) 6 (MCM6), mRNA. /FEA=mRNA /GEN=MCM6 /PROD=minichromosome maintenance deficient (mis5, S.pombe) 6 /DB_XREF=gi:7427518 /UG=Hs.155462 minichromosome maintenance deficient (mis5, S. pombe) 6 /FL=gb:U46838.1 gb:D84557.1 gb:Nm_005915.2	NM_005915		NP_005906

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201936_s_at	0.005083	gb:NM_003760.2 /DEF=Homo sapiens eukaryotic translation initiation factor 4 gamma, 3 (EIF4G3), mRNA. /FEA=mRNA /GEN=EIF4G3 /PROD=eukaryotic translation initiation factor 4gamma, 3 /DB_XREF=gi:10092600 /UG=Hs.25732 eukaryotic translation initiation factor 4 gamma, 3 /FL=gb:NM_003760.2 gb:AF012072.2	NM_003760		NP_003751
201940_at	0.002621	carboxypeptidase D	AA897514	Hs.5057	NP_001295
201941_at	0.002621	carboxypeptidase D	AA897514	Hs.5057	NP_001295
201944_at	7.76E-04	gb:NM_000521.2 /DEF=Homo sapiens hexosaminidase B (beta polypeptide) (HEXB), mRNA. /FEA=mRNA /GEN=HEXB /PROD=hexosaminidase B preproprotein /DB_XREF=gi:13128866 /UG=Hs.51043 hexosaminidase B (beta polypeptide) /FL=gb:NM_000521.2 gb:M19735.1	NM_000521		NP_000512
201949_x_at	0.030968	capping protein (actin filament) muscle Z-line, beta	AL572341	Hs.333417	NP_004921
201951_at	0.027066	Consensus includes gb:BF242905 /FEA=EST /DB_XREF=gi:11156833 /DB_XREF=est:601877949F1 /CLONE=IMAGE:4106028 /UG=Hs.10247 activated leucocyte cell adhesion molecule /FL=gb:NM_001627.1 gb:L38608.1	NM_001627		NP_001618

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201954_at	0.005574	gb:NM_005720.1 /DEF=Homo sapiens actin related protein 23 complex, subunit 1A (41 kD) (ARPC1B), mRNA. /FEA=mRNA /GEN=ARPC1B /PROD=actin related protein 23 complex, subunit 1A(41 kD) /DB_XREF=gi:5031600 /UG=Hs.11538 actin related protein 23 complex, subunit 1A (41 kD) /FL=gb:BC002562.1 gb:AF006084.1 gb:NM_005720.1	NM_005720		NP_005711
201959_s_at	0.006756	KIAA0916 protein	AA488899	Hs.151411	NP_055872
201963_at	0.010197	gb:NM_021122.2 /DEF=Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 2 (FACL2), mRNA. /FEA=mRNA /GEN=FACL2 /PROD=long-chain fatty-acid-Coenzyme A ligase 2 /DB_XREF=gi:12669906 /UG=Hs.154890 fatty-acid-Coenzyme A ligase, long-chain 2 /FL=gb:NM_021122.2 gb:D10040.1	NM_021122		NP_066945
201968_s_at	7.76E-04	gb:NM_002633.1 /DEF=Homo sapiens phosphoglucomutase 1 (PGM1), mRNA. /FEA=mRNA /GEN=PGM1 /PROD=phosphoglucomutase 1 /DB_XREF=gi:4505764 /UG=Hs.1869 phosphoglucomutase 1 /FL=gb:BC001756.1 gb:M83088.1 gb:NM_002633.1	NM_002633		NP_002624

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201972_at	0.018248	gb:AF113129.1 /DEF=Homo sapiens vacuolar ATPase isoform VA68 mRNA, complete cds. /FEA=mRNA /PROD=vacuolar ATPase isoform VA68 /DB_XREF=gi:6523820 /UG=Hs.281866 ATPase, H+ transporting, lysosomal (vacuolar proton pump), alpha polypeptide, 70kD, isoform 1 /FL=gb:L09235.1 gb:Nm_001690.1 gb:AF113129.1	AF113129		NP_001681
201973_s at	0.014372	CGI-43 protein	AL550875	Hs.289112	NP_056437
201975_at	0.002446	gb:Nm_002956.1 /DEF=Homo sapiens restin (Reed-Steinberg cell-expressed intermediate filament-associated protein) (RSN), mRNA. /FEA=mRNA /GEN=RSN /PROD=restin (Reed-Steinberg cell-expressed intermediate filament-associated protein) /DB_XREF=gi:4506750 /UG=Hs.31638 restin (Reed-Steinberg cell-expressed intermediate filament-associated protein) /FL=gb:Nm_002956.1	NM_002956		NP_002947
201980_s_at	0.010713	gb:Nm_012425.2 /DEF=Homo sapiens Ras suppressor protein 1 (RSU1), mRNA. /FEA=mRNA /GEN=RSU1 /PROD=ras suppressor protein 1 /DB_XREF=gi:10800408 /UG=Hs.75551 Homo sapiens Ras suppressor protein 1 (RSU1), mRNA /FL=gb:Nm_012425.2	NM_012425		NP_036557

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201985_at	7.63E-04	gb:NM_014846.1 /DEF=Homo sapiens KIAA0196 gene product (KIAA0196), mRNA. /FEA=mRNA /GEN=KIAA0196 /PROD=KIAA0196 gene product /DB_XREF=gi:7661987 /UG=Hs.8294 KIAA0196 gene product /FL=gb:D83780.1 gb:NM_014846.1	NM_014846		NP_055661
201995_at	7.25E-04	gb:NM_000127.1 /DEF=Homo sapiens exostoses (multiple) 1 (EXT1), mRNA. /FEA=mRNA /GEN=EXT1 /PROD=exostoses (multiple) 1 /DB_XREF=gi:4557570 /UG=Hs.184161 exostoses (multiple) 1 /FL=gb:BC001174.1 gb:NM_000127.1	NM_000127		NP_000118
201997_s_at	0.029624	gb:NM_015001.1 /DEF=Homo sapiens KIAA0929 protein Msx2 interacting nuclear target (MINT) homolog (KIAA0929), mRNA. /FEA=mRNA /GEN=KIAA0929 /PROD=KIAA0929 protein Msx2 interacting nuclear target(MINT) homolog /DB_XREF=gi:7657266 /UG=Hs.184245 KIAA0929 protein Msx2 interacting nuclear target (MINT) homolog /FL=gb:NM_015001.1	NM_015001		NP_055816

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
201999_s_at	0.029279	gb:NM_006519.1 /DEF=Homo sapiens t-complex-associated-testis-expressed 1-like 1 (TCTEL1), mRNA. /FEA=mRNA /GEN=TCTEL1 /PROD=t-complex-associated-testis-expressed 1-like 1 /DB_XREF=gi:5730084 /UG=Hs.266940 t-complex-associated-testis-expressed 1-like 1 /FL=gb:U56255.1 gb:D50663.1 gb:NM_006519.1	NM_006519		NP_006510
202000_at	0.031551	gb:BC002772.1 /DEF=Homo sapiens, NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6 (14kD, B14), clone MGC:3686, mRNA, complete cds. /FEA=mRNA /PROD=NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6 (14kD, B14) /DB_XREF=gi:12803858 /UG=Hs.274416 NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6 (14kD, B14) /FL=gb:BC002772.1 gb:AF047182.1 gb:NM_002490.1	BC002772		NP_002481
202006_at	7.63E-04	gb:NM_002835.1 /DEF=Homo sapiens protein tyrosine phosphatase, non-receptor type 12 (PTPN12), mRNA. /FEA=mRNA /GEN=PTPN12 /PROD=protein tyrosine phosphatase, non-receptor type12 /DB_XREF=gi:4506286 /UG=Hs.62 protein tyrosine phosphatase, non-receptor type 12 /FL=gb:D13380.1 gb:M93425.1 gb:NM_002835.1	NM_002835		NP_002826

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202009_at	0.049173	gb:NM_007284.1 /DEF=Homo sapiens protein tyrosine kinase 9-like (A6-related protein) (PTK9L), mRNA. /FEA=mRNA /GEN=PTK9L /PROD=protein tyrosine kinase 9-like (A6-relatedprotein) /DB_XREF=gi:6005845 /UG=Hs.6780 protein tyrosine kinase 9-like (A6-related protein) /FL=gb:BC000327.1 gb:BC003161.1 gb:NM_007284.1 gb:AL136773.1	NM_007284		NP_009215
202010_s_at	0.001852	gb:NM_021188.1 /DEF=Homo sapiens clones 23667 and 23775 zinc finger protein (LOC57862), mRNA. /FEA=mRNA /GEN=LOC57862 /PROD=clones 23667 and 23775 zinc finger protein /DB_XREF=gi:10863994 /UG=Hs.7137 clones 23667 and 23775 zinc finger protein /FL=gb:NM_021188.1 gb:U90919.1	NM_021188		NP_067011
202018_s_at	0.006178	gb:NM_002343.1 /DEF=Homo sapiens lactotransferrin (LTF), mRNA. /FEA=mRNA /GEN=LTF /PROD=lactotransferrin /DB_XREF=gi:4505042 /UG=Hs.105938 lactotransferrin /FL=gb:AF332168.1 gb:M93150.1 gb:M83202.1 gb:NM_002343.1	NM_002343		NP_002334

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202025_x_at	0.007652	gb:NM_001607.2 /DEF=Homo sapiens acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase) (ACAA1), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=ACAA1 /PROD=acetyl-Coenzyme A acyltransferase 1 /DB_XREF=gi:6598316 /UG=Hs.166160 acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase) /FL=gb:BC000635.1 gb:NM_001607.2	NM_001607		NP_001598
202026_at	0.001213	gb:NM_003002.1 /DEF=Homo sapiens succinate dehydrogenase complex, subunit D, integral membrane protein (SDHD), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=SDHD /PROD=succinate dehydrogenase complex, subunit Dprecursor /DB_XREF=gi:4506864 /UG=Hs.168289 succinate dehydrogenase complex, subunit D, integral membrane protein /FL=gb:BC005263.1 gb:AB006202.1 gb:NM_003002.1	NM_003002		NP_002993
202027_at	0.032723	gb:NM_012264.1 /DEF=Homo sapiens chromosome 22 open reading frame 5 (C22ORF5), mRNA. /FEA=mRNA /GEN=C22ORF5 /PROD=chromosome 22 open reading frame 5 /DB_XREF=gi:7110634 /UG=Hs.182626 chromosome 22 open reading frame 5 /FL=gb:NM_012264.1	NM_012264		NP_036396

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202028_s_at	0.03947	Consensus includes gb:BC000603.1 /DEF=Homo sapiens, ribosomal protein L38, clone MGC:1637, mRNA, complete cds. /FEA=mRNA /PROD=ribosomal protein L38 /DB_XREF=gi:12653644 /UG=Hs.2017 ribosomal protein L38 /FL=gb:BC000603.1 gb:NM_000999.1	BC000603		NP_000990
202032_s_at	0.012835	gb:NM_006122.1 /DEF=Homo sapiens mannosidase, alpha, class 2A, member 2 (MAN2A2), mRNA. /FEA=mRNA /GEN=MAN2A2 /PROD=mannosidase, alpha, class 2A, member 2 /DB_XREF=gi:5540099 /UG=Hs.295605 mannosidase, alpha, class 2A, member 2 /FL=gb:NM_006122.1 gb:L28821.1	NM_006122		NP_006113
202040_s_at	7.76E-04	gb:NM_005056.1 /DEF=Homo sapiens retinoblastoma-binding protein 2 (RBBP2), mRNA. /FEA=mRNA /GEN=RBBP2 /PROD=retinoblastoma-binding protein 2 /DB_XREF=gi:4826967 /UG=Hs.76272 retinoblastoma-binding protein 2 /FL=gb:NM_005056.1	NM_005056		NP_005047

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202041_s_at	6.66E-04	gb:NM_004214.3 /DEF=Homo sapiens fibroblast growth factor (acidic) intracellular binding protein (FIBP), mRNA. /FEA=mRNA /GEN=FIBP /PROD=fibroblast growth factor (acidic) intracellularbinding protein /DB_XREF=gi:7262377 /UG=Hs.7768 fibroblast growth factor (acidic) intracellular binding protein /FL=gb:AF171944.1 gb:AF171945.1 gb:AF171946.1 gb:AF010187.2 gb:NM_004214.3	NM_004214		NP_004205
202047_s_at	0.01063	chromobox homolog 6	AI458128	Hs.107374	NP_055107
202055_at	0.003489	Consensus includes gb:AA652173 /FEA=EST /DB_XREF=gi:2583825 /DB_XREF=est:ns51f05.s1 /CLONE=IMAGE:1187169 /UG=Hs.169149 karyopherin alpha 1 (importin alpha 5) /FL=gb:BC002374.1 gb:BC003009.1 gb:NM_002264.1	NM_002264		NP_002255
202059_s_at	7.25E-04	gb:NM_002264.1 /DEF=Homo sapiens karyopherin alpha 1 (importin alpha 5) (KPNA1), mRNA. /FEA=mRNA /GEN=KPNA1 /PROD=karyopherin alpha 1 /DB_XREF=gi:4504894 /UG=Hs.169149 karyopherin alpha 1 (importin alpha 5) /FL=gb:BC002374.1 gb:BC003009.1 gb:NM_002264.1	NM_002264		NP_002255
202061_s_at	7.63E-04	sel-1 suppressor of lin-12-like (C. elegans)	AI927770	Hs.181300	NP_005056

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202066_at	0.027176	Consensus includes gb:AA195259 /FEA=EST /DB_XREF=gi:1784959 /DB_XREF=est:zr36g01.s1 /CLONE=IMAGE:665520 /UG=Hs.183648 protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1 /FL=gb:NM_003626.1 gb:U22816.1	NM_003626		NP_803172
202068_s_at	0.018398	gb:NM_000527.2 /DEF=Homo sapiens low density lipoprotein receptor (familial hypercholesterolemia) (LDLR), mRNA. /FEA=mRNA /GEN=LDLR /PROD=low density lipoprotein receptor precursor /DB_XREF=gi:8051613 /UG=Hs.213289 low density lipoprotein receptor (familial hypercholesterolemia) /FL=gb:NM_000527.2	NM_000527		NP_000518
202079_s_at	0.017638	KIAA1042 protein	AI633774	Hs.6705	NP_055780
202080_s_at	8.74E-04	gb:NM_014965.1 /DEF=Homo sapiens KIAA1042 protein (KIAA1042), mRNA. /FEA=mRNA /GEN=KIAA1042 /PROD=KIAA1042 protein /DB_XREF=gi:7662457 /UG=Hs.6705 KIAA1042 protein /FL=gb:AB028965.1 gb:NM_014965.1	NM_014965		NP_055780
202082_s_at	0.014875	Consensus includes gb:AV748469 /FEA=EST /DB_XREF=gi:10906317 /DB_XREF=est:AV748469 /CLONE=NPCAXA07 /UG=Hs.75232 SEC14 (S. cerevisiae)-like 1 /FL=gb:D67029.1 gb:NM_003003.1	NM_003003		NP_002994

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202087_s_at	0.011409	gb:NM_001912.1 /DEF=Homo sapiens cathepsin L (CTSL), mRNA. /FEA=mRNA /GEN=CTSL /PROD=cathepsin L /DB_XREF=gi:4503154 /UG=Hs.78056 cathepsin L /FL=gb:NM_001912.1	NM_001912		NP_666023
202088_at	0.025231	LIV-1 protein, estrogen regulated	AI635449	Hs.79136	NP_036451
202089_s_at	0.005347	gb:NM_012319.2 /DEF=Homo sapiens LIV-1 protein, estrogen regulated (LIV-1), mRNA. /FEA=mRNA /GEN=LIV-1 /PROD=LIV-1 protein, estrogen regulated /DB_XREF=gi:12751474 /UG=Hs.79136 LIV-1 protein, estrogen regulated /FL=gb:U41060.2 gb:NM_012319.2	NM_012319		NP_036451
202090_s_at	0.002749	gb:NM_006830.1 /DEF=Homo sapiens ubiquinol-cytochrome c reductase (6.4kD) subunit (UQCR), mRNA. /FEA=mRNA /GEN=UQCR /PROD=ubiquinol-cytochrome c reductase (6.4kD)subunit /DB_XREF=gi:5803216 /UG=Hs.8372 ubiquinol-cytochrome c reductase (6.4kD) subunit /FL=gb:D55636.1 gb:NM_006830.1	NM_006830		NP_006821
202093_s_at	0.048412	gb:NM_019088.1 /DEF=Homo sapiens hypothetical protein F23149_1 (F23149_1), mRNA. /FEA=mRNA /GEN=F23149_1 /PROD=hypothetical protein F23149_1 /DB_XREF=gi:9506582 /UG=Hs.152894 hypothetical protein F23149_1 /FL=gb:BC000017.1 gb:NM_019088.1	NM_019088		NP_061961

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202097_at	0.005652	gb:NM_005124.1 /DEF=Homo sapiens nucleoporin 153kD (NUP153), mRNA. /FEA=mRNA /GEN=NUP153 /PROD=nucleoporin 153kD /DB_XREF=gi:4826871 /UG=Hs.211608 nucleoporin 153kD /FL=gb:NM_005124.1	NM_005124		NP_005115
202098_s_at	0.022439	gb:NM_001535.1 /DEF=Homo sapiens HMT1 (hnRNP methyltransferase, S. cerevisiae)-like 1 (HRMT1L1), mRNA. /FEA=mRNA /GEN=HRMT1L1 /PROD=HMT1 (hnRNP methyltransferase, S.cerevisiae)-like 1 /DB_XREF=gi:4504494 /UG=Hs.235887 HMT1 (hnRNP methyltransferase, S. cerevisiae)-like 1 /FL=gb:U80213.1 gb:NM_001535.1	NM_001535		NP_001526
202100_at	0.001406	v-ral simian leukemia viral oncogene homolog B (ras related; GTP binding protein)	BG169673	Hs.348024	NP_002872
202102_s_at	0.012147	bromodomain containing 4	BF718610	Hs.278675	NP_490597
202105_at	0.001641	gb:NM_001551.1 /DEF=Homo sapiens immunoglobulin (CD79A) binding protein 1 (IGBP1), mRNA. /FEA=mRNA /GEN=IGBP1 /PROD=immunoglobulin-binding protein 1 /DB_XREF=gi:4557662 /UG=Hs.3631 immunoglobulin (CD79A) binding protein 1 /FL=gb:BC004137.1 gb:NM_001551.1	NM_001551		NP_001542

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202113_s_at	0.049392	gb:AF043453.1 /DEF=Homo sapiens sorting nexin 2 (SNX2) mRNA, complete cds. /FEA=mRNA /GEN=SNX2 /PROD=sorting nexin 2 /DB_XREF=gi:2827433 /UG=Hs.11183 sorting nexin 2 /FL=gb:BC003382.1 gb:AF043453.1 gb:AF065482.1 gb:Nm_003100.1	AF043453		
202119_s_at	6.66E-04	gb:Nm_003909.1 /DEF=Homo sapiens copine III (CPNE3), mRNA. /FEA=mRNA /GEN=CPNE3 /PROD=copine III /DB_XREF=gi:4503014 /UG=Hs.14158 copine III /FL=gb:AB014536.1 gb:Nm_003909.1 gb:AF077226.2	NM_003909		NP_003900
202120_x_at	0.040104	gb:Nm_004069.2 /DEF=Homo sapiens adaptor-related protein complex 2, sigma 1 subunit (AP2S1), transcript variant AP17, mRNA. /FEA=mRNA /GEN=AP2S1 /PROD=adaptor-related protein complex 2, sigma 1 subunit, isoform AP17 /DB_XREF=gi:11038644 /UG=Hs.119591 adaptor-related protein complex 2, sigma 1 subunit /FL=gb:Nm_004069.2	NM_004069		NP_067586
202121_s_at	0.00121	gb:Nm_014453.1 /DEF=Homo sapiens putative breast adenocarcinoma marker (32kD) (BC-2), mRNA. /FEA=mRNA /GEN=BC-2 /PROD=putative breast adenocarcinoma marker (32kD) /DB_XREF=gi:7656921 /UG=Hs.12107 putative breast adenocarcinoma marker (32kD) /FL=gb:AF042384.1 gb:Nm_014453.1	NM_014453		NP_055268

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202122_s_at	0.041179	gb:NM_005817.1 /DEF=Homo sapiens cargo selection protein (mannose 6 phosphate receptor binding protein) (TIP47), mRNA. /FEA=mRNA /GEN=TIP47 /PROD=cargo selection protein (mannose 6 phosphatereceptor binding protein) /DB_XREF=gi:5032182 /UG=Hs.140452 cargo selection protein (mannose 6 phosphate receptor binding protein) /FL=gb:AF057140.1 gb:AF051314.1 gb:AF051315.1 gb:AF055574.1 gb:NM_005817.1	NM_005817		NP_005808
202124_s_at	0.03065	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3	AV705253	Hs.154248	NP_055864
202125_s_at	0.014263	gb:NM_015049.1 /DEF=Homo sapiens amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3 (ALS2CR3), mRNA. /FEA=mRNA /GEN=ALS2CR3 /PROD=amyotrophic lateral sclerosis 2 (juvenile)chromosome region, candidate 3 /DB_XREF=gi:13027379 /UG=Hs.154248 amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3 /FL=gb:AB038951.1 gb:NM_015049.1	NM_015049		NP_055864

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202128_at	0.002749	gb:NM_014821.1 /DEF=Homo sapiens KIAA0317 gene product (KIAA0317), mRNA. /FEA=mRNA /GEN=KIAA0317 /PROD=KIAA0317 gene product /DB_XREF=gi:7662051 /UG=Hs.20126 KIAA0317 gene product /FL=gb:AB002315.1 gb:NM_014821.1	NM_014821		NP_055636
202129_s_at	0.006449	sudD suppressor of bimD6 homolog (A. nidulans)	AW006290	Hs.209061	NP_665913
202130_at	7.63E-04	sudD suppressor of bimD6 homolog (A. nidulans)	AW006290	Hs.209061	NP_665913
202131_s_at	7.76E-04	gb:NM_003831.1 /DEF=Homo sapiens sudD (suppressor of bimD6, Aspergillus nidulans) homolog (SUDD), mRNA. /FEA=mRNA /GEN=SUDD /PROD=sudD (suppressor of bimD6, Aspergillus nidulans)homolog /DB_XREF=gi:4507298 /UG=Hs.209061 sudD (suppressor of bimD6, Aspergillus nidulans) homolog /FL=gb:AF013591.1 gb:NM_003831.1	NM_003831		NP_665913
202135_s_at	0.015807	gb:NM_005735.2 /DEF=Homo sapiens ARP1 (actin-related protein 1, yeast) homolog B (centractin beta) (ACTR1B), mRNA. /FEA=mRNA /GEN=ACTR1B /PROD=actin-related protein 1B /DB_XREF=gi:13325060 /UG=Hs.2477 ARP1 (actin-related protein 1, yeast) homolog B (centractin beta) /FL=gb:NM_005735.2 gb:BC004374.1	NM_005735		NP_005726
202136_at	0.024403	adenovirus 5 E1A binding protein	BE250417	Hs.301449	NP_006615

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202139_at	0.021022	gb:NM_003689.1 /DEF=Homo sapiens aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase) (AKR7A2), mRNA. /FEA=mRNA /GEN=AKR7A2 /PROD=aldo-keto reductase family 7, member A2(aflatoxin aldehyde reductase) /DB_XREF=gi:4502020 /UG=Hs.6980 aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase) /FL=gb:BC004111.1 gb:AF026947.1 gb:NM_003689.1	NM_003689		NP_003680
202140_s_at	0.009329	gb:NM_003992.1 /DEF=Homo sapiens CDC-like kinase 3 (CLK3), transcript variant phclk3, mRNA. /FEA=mRNA /GEN=CLK3 /PROD=CDC-like kinase 3 isoform hclk3 /DB_XREF=gi:4502884 /UG=Hs.73987 CDC-like kinase 3 /FL=gb:BC002555.1 gb:NM_003992.1 gb:L29217.1	NM_003992		NP_003983
202143_s_at	0.020576	gb:NM_006710.1 /DEF=Homo sapiens COP9 homolog (COP9), mRNA. /FEA=mRNA /GEN=COP9 /PROD=COP9 homolog /DB_XREF=gi:5729778 /UG=Hs.75193 COP9 homolog /FL=gb:BC003090.1 gb:U51205.1 gb:NM_006710.1	NM_006710		NP_006701
202155_s_at	7.63E-04	gb:NM_005085.1 /DEF=Homo sapiens nucleoporin 214kD (CAIN) (NUP214), mRNA. /FEA=mRNA /GEN=NUP214 /PROD=nucleoporin 214kD (CAIN) /DB_XREF=gi:4826873 /UG=Hs.170285 nucleoporin 214kD (CAIN) /FL=gb:NM_005085.1	NM_005085		NP_705906

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202160_at	0.003875	gb:NM_004380.1 /DEF=Homo sapiens CREB binding protein (Rubinstein-Taybi syndrome) (CREBBP), mRNA. /FEA=mRNA /GEN=CREBBP /PROD=CREB binding protein /DB_XREF=gi:4758055 /UG=Hs.23598 CREB binding protein (Rubinstein-Taybi syndrome) /FL=gb:U47741.1 gb:NM_004380.1	NM_004380		NP_004371
202162_s at	0.001852	TNFAIP3 interacting protein 1	AI769416	Hs.109281	NP_004770
202163_s_at	0.007591	gb:NM_004779.1 /DEF=Homo sapiens CCR4-NOT transcription complex, subunit 8 (CNOT8), mRNA. /FEA=mRNA /GEN=CNOT8 /PROD=CCR4-NOT transcription complex, subunit 8 /DB_XREF=gi:4758945 /UG=Hs.26703 CCR4-NOT transcription complex, subunit 8 /FL=gb:AF053318.1 gb:NM_004779.1 gb:AL122045.1 gb:AF180476.1	NM_004779		NP_004770
202164_s_at	7.76E-04	gb:AF180476.1 /DEF=Homo sapiens CALIFp (CALIF) mRNA, complete cds. /FEA=mRNA /GEN=CALIF /PROD=CALIFp /DB_XREF=gi:6856208 /UG=Hs.26703 CCR4-NOT transcription complex, subunit 8 /FL=gb:AF053318.1 gb:NM_004779.1 gb:AL122045.1 gb:AF180476.1	AF180476		NP_004770

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202172_at	0.030968	Consensus includes gb:BG035116 /FEA=EST /DB_XREF=gi:12428927 /DB_XREF=est:602324811F1 /CLONE=IMAGE:4412907 /UG=Hs.6557 zinc finger protein 161 /FL=gb:D28118.1 gb:NM_007146.1	NM_007146		NP_009077
202181_at	0.005347	gb:NM_014734.1 /DEF=Homo sapiens KIAA0247 gene product (KIAA0247), mRNA. /FEA=mRNA /GEN=KIAA0247 /PROD=KIAA0247 gene product /DB_XREF=gi:7662019 /UG=Hs.82426 KIAA0247 gene product /FL=gb:D87434.1 gb:NM_014734.1	NM_014734		NP_055549
202182_at	0.003393	gb:NM_021078.1 /DEF=Homo sapiens GCN5 (general control of amino-acid synthesis, yeast, homolog)-like 2 (GCN5L2), mRNA. /FEA=mRNA /GEN=GCN5L2 /PROD=GCN5 (general control of amino-acid synthesis, yeast, homolog)-like 2 /DB_XREF=gi:10835100 /UG=Hs.101067 GCN5 (general control of amino-acid synthesis, yeast, homolog)-like 2 /FL=gb:NM_021078.1	NM_021078		NP_066564

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202187_s_at	0.001108	gb:NM_006243.1 /DEF=Homo sapiens protein phosphatase 2, regulatory subunit B (B56), alpha isoform (PPP2R5A), mRNA. /FEA=mRNA /GEN=PPP2R5A /PROD=protein phosphatase 2, regulatory subunit B(B56), alpha isoform /DB_XREF=gi:5453949 /UG=Hs.155079 protein phosphatase 2, regulatory subunit B (B56), alpha isoform /FL=gb:L42373.1 gb:NM_006243.1	NM_006243		NP_006234
202192_s_at	6.66E-04	gb:NM_005890.1 /DEF=Homo sapiens growth arrest-specific 7 (GAS7), transcript variant b, mRNA. /FEA=mRNA /GEN=GAS7 /PROD=growth arrest-specific 7 isoform b /DB_XREF=gi:5360211 /UG=Hs.226133 growth arrest-specific 7 /FL=gb:AB007854.1 gb:NM_005890.1	NM_005890		NP_005881
202193_at	0.010197	gb:NM_005569.2 /DEF=Homo sapiens LIM domain kinase 2 (LIMK2), transcript variant 2a, mRNA. /FEA=mRNA /GEN=LIMK2 /PROD=LIM domain kinase 2 isoform 2a /DB_XREF=gi:8051619 /UG=Hs.278027 LIM domain kinase 2 /FL=gb:D45906.1 gb:NM_005569.2	NM_005569		NP_057952

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202194_at	0.01263	Consensus includes gb:AL117354 /DEF=Human DNA sequence from clone RP5-976O13 on chromosome 1p21.2-22.2 Contains part of the gene for CGI-100 protein, 3 isoforms of the gene for M96 protein, ESTs, STSs, GSSs and a CpG Island /FEA=mRNA_1 /DB_XREF=gi:6822199 /UG=Hs.296155 CGI-100 protein /FL=gb:AF151858.1 gb:NM_016040.1	AL117354		
202197_at	7.76E-04	gb:NM_021090.1 /DEF=Homo sapiens myotubularin related protein 3 (MTMR3), mRNA. /FEA=mRNA /GEN=MTMR3 /PROD=myotubularin related protein 3 /DB_XREF=gi:10835108 /UG=Hs.63302 myotubularin related protein 3 /FL=gb:NM_021090.1 gb:AB002369.1 gb:AF233438.1	NM_021090		NP_694691
202200_s_at	7.63E-04	gb:NM_003137.1 /DEF=Homo sapiens SFRS protein kinase 1 (SRPK1), mRNA. /FEA=mRNA /GEN=SRPK1 /PROD=SFRS protein kinase 1 /DB_XREF=gi:4507218 /UG=Hs.75761 SFRS protein kinase 1 /FL=gb:NM_003137.1 gb:U09564.1	NM_003137		NP_003128
202201_at	7.63E-04	gb:NM_000713.1 /DEF=Homo sapiens biliverdin reductase B (flavin reductase (NADPH)) (BLVRB), mRNA. /FEA=mRNA /GEN=BLVRB /PROD=biliverdin reductase B (flavin reductase(NADPH)) /DB_XREF=gi:4502418 /UG=Hs.76289 biliverdin reductase B (flavin reductase (NADPH)) /FL=gb:D26308.1 gb:NM_000713.1	NM_000713		NP_000704

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202206_at	9.85E-04	Consensus includes gb:AW450363 /FEA=EST /DB_XREF=gi:6991139 /DB_XREF=est:UI-H-BI3-akn-d-02-0-UI.s1 /CLONE=IMAGE:2734875 /UG=Hs.111554 ADP-ribosylation factor-like 7 /FL=gb:BC001051.1 gb:AB016811.1 gb:NM_005737.2	NM_005737		NP_005728
202207_at	0.007174	Consensus includes gb:BG435404 /FEA=EST /DB_XREF=gi:13341910 /DB_XREF=est:602507678F1 /CLONE=IMAGE:4605066 /UG=Hs.111554 ADP-ribosylation factor-like 7 /FL=gb:BC001051.1 gb:AB016811.1 gb:NM_005737.2	NM_005737		NP_005728
202208_s_at	0.006756	gb:BC001051.1 /DEF=Homo sapiens, ADP-ribosylation factor-like 7, clone MGC:1575, mRNA, complete cds. /FEA=mRNA /PROD=ADP-ribosylation factor-like 7 /DB_XREF=gi:12654450 /UG=Hs.111554 ADP-ribosylation factor-like 7 /FL=gb:BC001051.1 gb:AB016811.1 gb:NM_005737.2	BC001051		NP_005728
202211_at	0.001406	gb:BC005122.1 /DEF=Homo sapiens, ADP-ribosylation factor GTPase activating protein 1, clone MGC:10272, mRNA, complete cds. /FEA=mRNA /PROD=ADP-ribosylation factor GTPase activatingprotein 1 /DB_XREF=gi:13477296 /UG=Hs.13014 ADP-ribosylation factor GTPase activating protein 1 /FL=gb:BC005122.1 gb:AF111847.1 gb:NM_014570.1	BC005122		NP_055385

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202215_s_at	0.003965	gb:NM_014223.2 /DEF=Homo sapiens nuclear transcription factor Y, gamma (NFYC), mRNA. /FEA=mRNA /GEN=NFYC /PROD=nuclear transcription factor Y, gamma /DB_XREF=gi:11496977 /UG=Hs.168157 nuclear transcription factor Y, gamma /FL=gb:NM_014223.2 gb:D85425.1 gb:BC005003.1 gb:D89986.1	NM_014223		NP_055038
202221_s_at	7.63E-04	AV727101 HTC Homo sapiens cDNA clone HTCBGF05 5', mRNA sequence.	AV727101		
202228_s_at	7.63E-04	gb:NM_017455.1 /DEF=Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript variant alpha, mRNA. /FEA=mRNA /GEN=SDFR1 /PROD=stromal cell derived factor receptor 1 isoforma /DB_XREF=gi:9257239 /UG=Hs.6354 stromal cell derived factor receptor 1 /FL=gb:AF109127.1 gb:NM_017455.1	NM_017455		NP_059429
202233_s_at	0.030776	gb:NM_006004.1 /DEF=Homo sapiens ubiquinol-cytochrome c reductase hinge protein (UQCRH), mRNA. /FEA=mRNA /GEN=UQCRH /PROD=ubiquinol-cytochrome c reductase hinge protein /DB_XREF=gi:5174744 /UG=Hs.73818 ubiquinol-cytochrome c reductase hinge protein /FL=gb:BC001426.1 gb:BC001934.1 gb:M36647.1 gb:NM_006004.1	NM_006004		NP_005995

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202239_at	0.003875	gb:NM_006437.2 /DEF=Homo sapiens ADP-ribosyltransferase (NAD+; poly (ADP-ribose) polymerase)-like 1 (ADPRTL1), mRNA. /FEA=mRNA /GEN=ADPRTL1 /PROD=poly(ADP-ribosyl)transferase-like 1 /DB_XREF=gi:11496990 /UG=Hs.77225 ADP-ribosyltransferase (NAD+; poly (ADP-ribose) polymerase)-like 1 /FL=gb:NM_006437.2 gb:AF057160.1 gb:AF158255.1	NM_006437		NP_006428
202241_at	0.007503	gb:NM_025195.1 /DEF=Homo sapiens phosphoprotein regulated by mitogenic pathways (C8FW), mRNA. /FEA=mRNA /GEN=C8FW /PROD=G-protein-coupled receptor induced protein /DB_XREF=gi:13399327 /UG=Hs.7837 phosphoprotein regulated by mitogenic pathways /FL=gb:AF205437.1 gb:NM_025195.1	NM_025195		NP_079471
202243_s_at	0.001213	gb:NM_002796.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, beta type, 4 (PSMB4), mRNA. /FEA=mRNA /GEN=PSMB4 /PROD=proteasome (prosome, macropain) subunit, betatype, 4 /DB_XREF=gi:4506198 /UG=Hs.89545 proteasome (prosome, macropain) subunit, beta type, 4 /FL=gb:BC000331.1 gb:NM_002796.1 gb:D26600.1	NM_002796		NP_002787

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202244_at	0.024403	gb:NM_002796.1 /DEF=Homo sapiens proteasome (prosome, macropain) subunit, beta type, 4 (PSMB4), mRNA. /FEA=mRNA /GEN=PSMB4 /PROD=proteasome (prosome, macropain) subunit, betatype, 4 /DB_XREF=gi:4506198 /UG=Hs.89545 proteasome (prosome, macropain) subunit, beta type, 4 /FL=gb:BC000331.1 gb:NM_002796.1 gb:D26600.1	NM_002796		NP_002787
202247_s at	0.003616	metastasis associated 1	BE561596	Hs.101448	NP_004680
202252_at	7.83E-04	gb:NM_002870.1 /DEF=Homo sapiens RAB13, member RAS oncogene family (RAB13), mRNA. /FEA=mRNA /GEN=RAB13 /PROD=RAB13, member RAS oncogene family /DB_XREF=gi:4506362 /UG=Hs.151536 RAB13, member RAS oncogene family /FL=gb:BC000799.1 gb:NM_002870.1	NM_002870		NP_002861
202257_s_at	0.00534	gb:NM_006110.1 /DEF=Homo sapiens CD2 antigen (cytoplasmic tail)-binding protein 2 (CD2BP2), mRNA. /FEA=mRNA /GEN=CD2BP2 /PROD=CD2 antigen (cytoplasmic tail)-binding protein2 /DB_XREF=gi:5174408 /UG=Hs.202677 CD2 antigen (cytoplasmic tail)-binding protein 2 /FL=gb:BC000495.1 gb:BC001947.1 gb:AF104222.1 gb:NM_006110.1	NM_006110		NP_006101

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202263_at	7.63E-04	gb:NM_016243.1 /DEF=Homo sapiens cytochrome b5 reductase 1 (B5R.1) (LOC51706), mRNA. /FEA=mRNA /GEN=LOC51706 /PROD=cytochrome b5 reductase 1 (B5R.1) /DB_XREF=gi:7706454 /UG=Hs.289113 cytochrome b5 reductase 1 (B5R.1) /FL=gb:AF169481.1 gb:AF125533.1 gb:NM_016243.1	NM_016243		NP_057327
202269_x_at	0.001835	gb:BC002666.1 /DEF=Homo sapiens, guanylate binding protein 1, interferon-inducible, 67kD, clone MGC:3949, mRNA, complete cds. /FEA=mRNA /PROD=guanylate binding protein 1,interferon-inducible, 67kD /DB_XREF=gi:12803662 /UG=Hs.62661 guanylate binding protein 1, interferon-inducible, 67kD /FL=gb:BC002666.1 gb:M55542.1 gb:NM_002053.1	BC002666		NP_002044
202277_at	0.004519	serine palmitoyltransferase, long chain base subunit 1	AL568804	Hs.90458	
202278_s_at	0.021256	gb:NM_006415.1 /DEF=Homo sapiens serine palmitoyltransferase, long chain base subunit 1 (SPTLC1), mRNA. /FEA=mRNA /GEN=SPTLC1 /PROD=serine palmitoyltransferase, long chain basesubunit 1 /DB_XREF=gi:5454083 /UG=Hs.90458 serine palmitoyltransferase, long chain base subunit 1 /FL=gb:NM_006415.1	NM_006415		NP_847894

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202279_at	0.038202	gb:NM_004894.1 /DEF=Homo sapiens chromosome 14 open reading frame 2 (C14ORF2), mRNA. /FEA=mRNA /GEN=C14ORF2 /PROD=chromosome 14 open reading frame 2 /DB_XREF=gi:4758939 /UG=Hs.109052 chromosome 14 open reading frame 2 /FL=gb:BC000429.1 gb:BC001944.1 gb:AF054175.1 gb:NM_004894.1	NM_004894		NP_004885
202281_at	0.017845	gb:NM_005255.1 /DEF=Homo sapiens cyclin G associated kinase (GAK), mRNA. /FEA=mRNA /GEN=GAK /PROD=cyclin G associated kinase /DB_XREF=gi:4885250 /UG=Hs.153227 cyclin G associated kinase /FL=gb:D88435.1 gb:NM_005255.1	NM_005255		NP_005246
202284_s_at	0.046021	gb:NM_000389.1 /DEF=Homo sapiens cyclin-dependent kinase inhibitor 1A (p21, Cip1) (CDKN1A), mRNA. /FEA=mRNA /GEN=CDKN1A /PROD=cyclin-dependent kinase inhibitor 1A (p21,Cip1) /DB_XREF=gi:11386202 /UG=Hs.179665 cyclin-dependent kinase inhibitor 1A (p21, Cip1) /FL=gb:NM_000389.1 gb:BC000275.1 gb:BC001935.1 gb:U03106.1 gb:L26165.1 gb:L25610.1 gb:U09579.1	NM_000389		NP_510867
202286_s_at	0.001093	GA733-1 protein precursor; Human gastrointestinal tumor-associated antigen GA733-1 protein gene, complete cds, clone 05516.	NM_002353		NP_002344

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202290_at	0.013678	gb:NM_014891.1 /DEF=Homo sapiens PDGF associated protein (HASPP28), mRNA. /FEA=mRNA /GEN=HASPP28 /PROD=PDGF associated protein /DB_XREF=gi:7657440 /UG=Hs.278426 PDGFA associated protein 1 /FL=gb:U41745.1 gb:BC000684.1 gb:NM_014891.1	NM_014891		NP_055706
202293_at	0.01714	Consensus includes gb:AW168948 /FEA=EST /DB_XREF=gi:6400473 /DB_XREF=est:xj15f07.x1 /CLONE=IMAGE:2657317 /UG=Hs.286148 stromal antigen 1 /FL=gb:NM_005862.1	NM_005862		NP_005853
202294_at	0.034296	Consensus includes gb:AI126490 /FEA=EST /DB_XREF=gi:3595004 /DB_XREF=est:qd82h04.x1 /CLONE=IMAGE:1736023 /UG=Hs.286148 stromal antigen 1 /FL=gb:NM_005862.1	NM_005862		NP_005853
202295_s_at	7.76E-04	gb:NM_004390.1 /DEF=Homo sapiens cathepsin H (CTSH), mRNA. /FEA=mRNA /GEN=CTSH /PROD=cathepsin H /DB_XREF=gi:4758095 /UG=Hs.288181 cathepsin H /FL=gb:BC002479.1 gb:NM_004390.1	NM_004390		NP_683880

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202297_s_at	0.001812	gb:AF157324.1 /DEF=Homo sapiens RER1 protein (RER1) mRNA, complete cds. /FEA=mRNA /GEN=RER1 /PROD=RER1 protein /DB_XREF=gi:7688698 /UG=Hs.40500 similar to S. cerevisiae RER1 /FL=gb:BC004965.1 gb:NM_007033.1 gb:AF157324.1	AF157324		NP_008964
202298_at	7.25E-04	gb:NM_004541.2 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1 (7.5kD, MWFE) (NDUFA1), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=NDUFA1 /PROD=NADH dehydrogenase (ubiquinone) 1 alphasubcomplex, 1 /DB_XREF=gi:13699820 /UG=Hs.74823 NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1 (7.5kD, MWFE) /FL=gb:BC000266.1 gb:NM_004541.2 gb:U54993.1	NM_004541		NP_004532
202299_s_at	6.66E-04	gb:NM_006402.1 /DEF=Homo sapiens hepatitis B virus x-interacting protein (9.6kD) (XIP), mRNA. /FEA=mRNA /GEN=XIP /PROD=hepatitis B virus x-interacting protein /DB_XREF=gi:5454169 /UG=Hs.80464 hepatitis B virus x-interacting protein (9.6kD) /FL=gb:AF029890.1 gb:NM_006402.1	NM_006402		NP_006393

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202300_at	7.63E-04	gb:NM_006402.1 /DEF=Homo sapiens hepatitis B virus x-interacting protein (9.6kD) (XIP), mRNA. /FEA=mRNA /GEN=XIP /PROD=hepatitis B virus x-interacting protein /DB_XREF=gi:5454169 /UG=Hs.80464 hepatitis B virus x-interacting protein (9.6kD) /FL=gb:AF029890.1 gb:NM_006402.1	NM_006402		NP_006393
202304_at	0.002724	gb:NM_014923.1 /DEF=Homo sapiens KIAA0970 protein (KIAA0970), mRNA. /FEA=mRNA /GEN=KIAA0970 /PROD=KIAA0970 protein /DB_XREF=gi:7662419 /UG=Hs.103329 KIAA0970 protein /FL=gb:AB023187.1 gb:NM_014923.1	NM_014923		
202313_at	0.00121	gb:NM_002717.1 /DEF=Homo sapiens protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform (PPP2R2A), mRNA. /FEA=mRNA /GEN=PPP2R2A /PROD=protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform /DB_XREF=gi:4506018 /UG=Hs.179574 protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform /FL=gb:M64929.1 gb:NM_002717.1	NM_002717		NP_002708

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202317_s_at	0.047555	gb:NM_006048.1 /DEF=Homo sapiens ubiquitination factor E4B (homologous to yeast UFD2) (UBE4B), mRNA. /FEA=mRNA /GEN=UBE4B /PROD=ubiquitination factor E4B (homologous to yeastUFD2) /DB_XREF=gi:5174482 /UG=Hs.24594 ubiquitination factor E4B (homologous to yeast UFD2) /FL=gb:AF043117.1 gb:NM_006048.1	NM_006048		NP_006039
202325_s_at	0.003965	gb:NM_001685.1 /DEF=Homo sapiens ATP synthase, H+ transporting, mitochondrial F0 complex, subunit F6 (ATP5J), mRNA. /FEA=mRNA /GEN=ATP5J /PROD=ATP synthase, H+ transporting, mitochondrial /DB_XREF=gi:4502292 /UG=Hs.73851 ATP synthase, H+ transporting, mitochondrial F0 complex, subunit F6 /FL=gb:M37104.1 gb:M73031.1 gb:NM_001685.1 gb:AL110183.1	NM_001685		NP_001676
202329_at	0.018534	gb:NM_004383.1 /DEF=Homo sapiens c-src tyrosine kinase (CSK), mRNA. /FEA=mRNA /GEN=CSK /PROD=c-src tyrosine kinase /DB_XREF=gi:4758077 /UG=Hs.77793 c-src tyrosine kinase /FL=gb:NM_004383.1	NM_004383		NP_004374
202330_s_at	0.033831	gb:NM_003362.1 /DEF=Homo sapiens uracil-DNA glycosylase (UNG), mRNA. /FEA=mRNA /GEN=UNG /PROD=uracil-DNA glycosylase /DB_XREF=gi:6224978 /UG=Hs.78853 uracil-DNA glycosylase /FL=gb:NM_003362.1	NM_003362		NP_550433

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202333_s_at	0.011969	ubiquitin-conjugating enzyme E2B (RAD6 homolog)	AA877765	Hs.811	NP_003328
202334_s_at	0.005574	ubiquitin-conjugating enzyme E2B (RAD6 homolog)	AA877765	Hs.811	NP_003328
202343_x_at	0.001852	gb:NM_001862.1 /DEF=Homo sapiens cytochrome c oxidase subunit Vb (COX5B), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=COX5B /PROD=cytochrome c oxidase subunit Vb /DB_XREF=gi:4502982 /UG=Hs.1342 cytochrome c oxidase subunit Vb /FL=gb:M19961.1 gb:NM_001862.1	NM_001862		NP_001853
202346_at	7.76E-04	gb:NM_005339.2 /DEF=Homo sapiens huntingtin interacting protein 2 (HIP2), mRNA. /FEA=mRNA /GEN=HIP2 /PROD=huntingtin interacting protein 2 /DB_XREF=gi:12545382 /UG=Hs.155485 huntingtin interacting protein 2 /FL=gb:NM_005339.2 gb:U58522.1 gb:AB022435.1	NM_005339		NP_005330
202347_s_at	0.002724	gb:AB022435.1 /DEF=Homo sapiens LIG mRNA for E2 ubiquitin-conjugating enzyme, complete cds. /FEA=mRNA /GEN=LIG /PROD=E2 ubiquitin conjugating enzyme /DB_XREF=gi:4996607 /UG=Hs.155485 huntingtin interacting protein 2 /FL=gb:NM_005339.2 gb:U58522.1 gb:AB022435.1	AB022435		NP_005330

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202349_at	8.28E-04	gb:NM_000113.1 /DEF=Homo sapiens dystonia 1, torsion (autosomal dominant; torsin A) (DYT1), mRNA. /FEA=mRNA /GEN=DYT1 /PROD=torsin A /DB_XREF=gi:4557540 /UG=Hs.19261 dystonia 1, torsion (autosomal dominant; torsin A) /FL=gb:BC000674.1 gb:AF007871.1 gb:NM_000113.1	NM_000113		NP_000104
202352_s_at	7.63E-04	proteasome (prosome, macropain) 26S subunit, non-ATPase, 12	AI446530	Hs.4295	NP_777360
202358_s_at	0.015264	KIAA0254 gene product	BG434168	Hs.76906	NP_055573
202360_at	7.25E-04	gb:NM_014757.2 /DEF=Homo sapiens mastermind (Drosophila), homolog of (MAML1), mRNA. /FEA=mRNA /GEN=MAML1 /PROD=homolog of Drosophila mastermind /DB_XREF=gi:13376996 /UG=Hs.76986 mastermind (Drosophila), homolog of /FL=gb:NM_014757.2 gb:D83785.1	NM_014757		NP_055572
202362_at	0.003875	gb:NM_002884.1 /DEF=Homo sapiens RAP1A, member of RAS oncogene family (RAP1A), mRNA. /FEA=mRNA /GEN=RAP1A /PROD=RAP1A, member of RAS oncogene family /DB_XREF=gi:4506412 /UG=Hs.865 RAP1A, member of RAS oncogene family /FL=gb:NM_002884.1 gb:M22995.1	NM_002884		NP_002875

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202364_at	0.001812	gb:NM_005962.1 /DEF=Homo sapiens MAX-interacting protein 1 (MXI1), mRNA. /FEA=mRNA /GEN=MXI1 /PROD=MAX-interacting protein 1 /DB_XREF=gi:5174596 /UG=Hs.118630 MAX-interacting protein 1 /FL=gb:L07648.1 gb:NM_005962.1 gb:D63940.1	NM_005962		NP_569157
202367_at	0.00333	gb:NM_001913.1 /DEF=Homo sapiens cut (Drosophila)-like 1 (CCAAT displacement protein) (CUTL1), mRNA. /FEA=mRNA /GEN=CUTL1 /PROD=cut (Drosophila)-like 1 (CCAAT displacement protein) /DB_XREF=gi:4503168 /UG=Hs.147049 cut (Drosophila)-like 1 (CCAAT displacement protein) /FL=gb:NM_001913.1 gb:L12579.1	NM_001913		NP_001904
202371_at	0.026914	gb:NM_024863.1 /DEF=Homo sapiens hypothetical protein FLJ21174 (FLJ21174), mRNA. /FEA=mRNA /GEN=FLJ21174 /PROD=hypothetical protein FLJ21174 /DB_XREF=gi:13376293 /UG=Hs.194329 hypothetical protein FLJ21174 /FL=gb:AF271783.1 gb:NM_024863.1	NM_024863		NP_079139
202373_s_at	0.007174	gb:AF255648.1 /DEF=Homo sapiens rGAP-iso mRNA, complete cds. /FEA=mRNA /PROD=rGAP-iso /DB_XREF=gi:12005820 /UG=Hs.197289 rab3 GTPase-activating protein, non-catalytic subunit (150kD) /FL=gb:AF255648.1 gb:AF004828.1 gb:NM_012414.1	AF255648		NP_036546

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202374_s_at	0.003595	gb:NM_012414.1 /DEF=Homo sapiens rab3 GTPase-activating protein, non-catalytic subunit (150kD) (RAB3-GAP150), mRNA. /FEA=mRNA /GEN=RAB3-GAP150 /PROD=rab3 GTPase-activating protein, non-catalytic subunit (150kD) /DB_XREF=gi:6912619 /UG=Hs.197289 rab3 GTPase-activating protein, non-catalytic subunit (150kD) /FL=gb:AF255648.1 gb:AF004828.1 gb:NM_012414.1	NM_012414		NP_036546
202375_at	7.76E-04	gb:NM_014822.1 /DEF=Homo sapiens SEC24 (S. cerevisiae) related gene family, member D (SEC24D), mRNA. /FEA=mRNA /GEN=SEC24D /PROD=SEC24 (S. cerevisiae) related gene family, member D /DB_XREF=gi:7662658 /UG=Hs.19822 SEC24 (S. cerevisiae) related gene family, member D /FL=gb:AB018298.1 gb:AF130464.2 gb:NM_014822.1	NM_014822		NP_055637
202377_at	6.66E-04	ESTs	AW026535	Hs.23581	NP_059996
202379_s_at	6.66E-04	natural killer-tumor recognition sequence	AI361805	Hs.241493	NP_005376

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202381_at	6.66E-04	gb:NM_003816.1 /DEF=Homo sapiens a disintegrin and metalloproteinase domain 9 (meltrin gamma) (ADAM9), mRNA. /FEA=mRNA /GEN=ADAM9 /PROD=a disintegrin and metalloproteinase domain 9preproprotein /DB_XREF=gi:4501914 /UG=Hs.2442 a disintegrin and metalloproteinase domain 9 (meltrin gamma) /FL=gb:U41766.1 gb:NM_003816.1	NM_003816		NP_003807
202382_s_at	0.00453	gb:NM_005471.1 /DEF=Homo sapiens glucosamine-6-phosphate isomerase (GNPI), mRNA. /FEA=mRNA /GEN=GNPI /PROD=glucosamine-6-phosphate isomerase /DB_XREF=gi:13027377 /UG=Hs.278500 glucosamine-6-phosphate isomerase /FL=gb:NM_005471.1 gb:AF029914.1 gb:AF048826.1 gb:D31766.1	NM_005471		NP_005462
202386_s_at	7.25E-04	gb:NM_019081.1 /DEF=Homo sapiens KIAA0430 gene product (KIAA0430), mRNA. /FEA=mRNA /GEN=KIAA0430 /PROD=hypothetical protein A-362G6.1 /DB_XREF=gi:11464998 /UG=Hs.30909 KIAA0430 gene product /FL=gb:NM_019081.1	NM_019081		NP_061954

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202387_at	7.63E-04	gb:NM_004323.2 /DEF=Homo sapiens BCL2-associated athanogene (BAG1), mRNA. /FEA=mRNA /GEN=BAG1 /PROD=BCL2-associated athanogene /DB_XREF=gi:7549801 /UG=Hs.41714 BCL2-associated athanogene /FL=gb:BC001936.1 gb:AF022224.1 gb:U46917.1 gb:NM_004323.2	NM_004323		NP_004314
202391_at	0.024598	gb:NM_006317.1 /DEF=Homo sapiens brain acid-soluble protein 1 (BASP1), mRNA. /FEA=mRNA /GEN=BASP1 /PROD=brain acid-soluble protein 1 /DB_XREF=gi:5453749 /UG=Hs.79516 brain abundant, membrane attached signal protein 1 /FL=gb:BC000518.1 gb:AF039656.1 gb:NM_006317.1	NM_006317		NP_006308
202393_s_at	0.002603	gb:NM_005655.1 /DEF=Homo sapiens TGFB inducible early growth response (TIEG), mRNA. /FEA=mRNA /GEN=TIEG /PROD=TGFB inducible early growth response /DB_XREF=gi:5032176 /UG=Hs.82173 TGFB inducible early growth response /FL=gb:U21847.1 gb:NM_005655.1	NM_005655		NP_005646

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202395_at	7.76E-04	gb:NM_006178.1 /DEF=Homo sapiens N-ethylmaleimide-sensitive factor (NSF), mRNA. /FEA=mRNA /GEN=NSF /PROD=N-ethylmaleimide-sensitive factor /DB_XREF=gi:11079227 /UG=Hs.108802 N-ethylmaleimide-sensitive factor /FL=gb:AF102846.2 gb:NM_006178.1 gb:AF135168.1	NM_006178		NP_006169
202397_at	0.014602	gb:NM_005796.1 /DEF=Homo sapiens nuclear transport factor 2 (placental protein 15) (PP15), mRNA. /FEA=mRNA /GEN=PP15 /PROD=nuclear transport factor 2 (placental protein15) /DB_XREF=gi:5031984 /UG=Hs.151734 nuclear transport factor 2 (placental protein 15) /FL=gb:U43939.1 gb:BC002348.1 gb:NM_005796.1	NM_005796		NP_005787
202398_at	0.028996	gb:BC002785.1 /DEF=Homo sapiens, adaptor-related protein complex 3, sigma 2 subunit, clone MGC:3577, mRNA, complete cds. /FEA=mRNA /PROD=adaptor-related protein complex 3, sigma 2subunit /DB_XREF=gi:12803880 /UG=Hs.154782 adaptor-related protein complex 3, sigma 2 subunit /FL=gb:BC002785.1 gb:NM_005829.1	BC002785		NP_005820

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202399_s_at	7.63E-04	gb:NM_005829.1 /DEF=Homo sapiens adaptor-related protein complex 3, sigma 2 subunit (AP3S2), mRNA. /FEA=mRNA /GEN=AP3S2 /PROD=adaptor-related protein complex 3, sigma 2subunit /DB_XREF=gi:5031580 /UG=Hs.154782 adaptor-related protein complex 3, sigma 2 subunit /FL=gb:BC002785.1 gb:NM_005829.1	NM_005829		NP_005820
202401_s_at	0.004249	gb:NM_003131.1 /DEF=Homo sapiens serum response factor (c-fos serum response element-binding transcription factor) (SRF), mRNA. /FEA=mRNA /GEN=SRF /PROD=serum response factor (c-fos serum responseelement-binding transcription factor) /DB_XREF=gi:4507204 /UG=Hs.155321 serum response factor (c-fos serum response element-binding transcription factor) /FL=gb:J03161.1 gb:NM_003131.1	NM_003131		NP_003122
202402_s_at	0.01063	gb:NM_001751.1 /DEF=Homo sapiens cysteinyl-tRNA synthetase (CARS), mRNA. /FEA=mRNA /GEN=CARS /PROD=cysteinyl-tRNA synthetase /DB_XREF=gi:10835050 /UG=Hs.159604 cysteinyl-tRNA synthetase /FL=gb:NM_001751.1 gb:BC002880.1 gb:AF288206.1 gb:AF288207.1	NM_001751		NP_644802
202412_s_at	0.028771	ubiquitin specific protease 1	AW499935	Hs.35086	NP_003359

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202422_s_at	0.009486	gb:NM_022977.1 /DEF=Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 4 (FACL4), transcript variant 2, mRNA. /FEA=mRNA /GEN=FACL4 /PROD=long-chain fatty-acid-Coenzyme A ligase 4,isoform 2 /DB_XREF=gi:12669908 /UG=Hs.81452 fatty-acid-Coenzyme A ligase, long-chain 4 /FL=gb:NM_022977.1	NM_022977		NP_075266
202423_at	0.013199	gb:NM_006766.1 /DEF=Homo sapiens zinc finger protein 220 (ZNF220), mRNA. /FEA=mRNA /GEN=ZNF220 /PROD=zinc finger protein 220 /DB_XREF=gi:5803097 /UG=Hs.82210 zinc finger protein 220 /FL=gb:U47742.1 gb:NM_006766.1	NM_006766		NP_006757
202427_s_at	0.001479	gb:NM_015415.1 /DEF=Homo sapiens DKFZP564B167 protein (DKFZP564B167), mRNA. /FEA=mRNA /GEN=DKFZP564B167 /PROD=DKFZP564B167 protein /DB_XREF=gi:7661601 /UG=Hs.76285 DKFZP564B167 protein /FL=gb:AL110297.1 gb:NM_015415.1	NM_015415		NP_056230
202429_s_at	0.009378	gb:AL353950.1 /DEF=Homo sapiens mRNA; cDNA DKFZp761L0516 (from clone DKFZp761L0516); complete cds. /FEA=mRNA /GEN=DKFZp761L0516 /PROD=hypothetical protein /DB_XREF=gi:7669991 /UG=Hs.272458 protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha) /FL=gb:J05480.1 gb:L14778.1 gb:NM_000944.1 gb:AL353950.1	AL353950		NP_000935

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202430_s_at	0.002446	gb:NM_021105.1 /DEF=Homo sapiens phospholipid scramblase 1 (PLSCR1), mRNA. /FEA=mRNA /GEN=PLSCR1 /PROD=phospholipid scramblase 1 /DB_XREF=gi:10863876 /UG=Hs.198282 phospholipid scramblase 1 /FL=gb:NM_021105.1 gb:AB006746.1 gb:AF098642.1	NM_021105		NP_066928
202432_at	0.001406	gb:NM_021132.1 /DEF=Homo sapiens protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta) (PPP3CB), mRNA. /FEA=mRNA /GEN=PPP3CB /PROD=protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta) /DB_XREF=gi:11036639 /UG=Hs.151531 protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta) /FL=gb:NM_021132.1 gb:M29551.1	NM_021132		NP_066955
202433_at	7.63E-04	gb:NM_005827.1 /DEF=Homo sapiens UDP-galactose transporter related (UGTREL1), mRNA. /FEA=mRNA /GEN=UGTREL1 /PROD=UDP-galactose transporter related /DB_XREF=gi:5032212 /UG=Hs.154073 UDP-galactose transporter related /FL=gb:D87989.1 gb:NM_005827.1	NM_005827		NP_005818

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202435_s_at	0.039362	Consensus includes gb:AU154504 /FEA=EST /DB_XREF=gi:11016025 /DB_XREF=est:AU154504 /CLONE=NT2RP4001328 /UG=Hs.154654 cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 (glaucoma 3, primary infantile) /FL=gb:NM_000104.2 gb:U03688.1	NM_000104		NP_000095
202436_s_at	0.049392	Consensus includes gb:AU144855 /FEA=EST /DB_XREF=gi:11006376 /DB_XREF=est:AU144855 /CLONE=HEMBA1003161 /UG=Hs.154654 cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 (glaucoma 3, primary infantile) /FL=gb:NM_000104.2 gb:U03688.1	NM_000104		NP_000095
202437_s_at	0.008944	gb:NM_000104.2 /DEF=Homo sapiens cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 (glaucoma 3, primary infantile) (CYP1B1), mRNA. /FEA=mRNA /GEN=CYP1B1 /PROD=cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 /DB_XREF=gi:13325059 /UG=Hs.154654 cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 (glaucoma 3, primary infantile) /FL=gb:NM_000104.2 gb:U03688.1	NM_000104		NP_000095
202441_at	7.63E-04	similar to Caenorhabditis elegans protein C42C1.9	AL568449	Hs.285818	NP_006450

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202442_at	7.25E-04	gb:NM_001284.1 /DEF=Homo sapiens adaptor-related protein complex 3, sigma 1 subunit (AP3S1), mRNA. /FEA=mRNA /GEN=AP3S1 /PROD=adaptor-related protein complex 3, sigma 1 subunit /DB_XREF=gi:4502860 /UG=Hs.80917 adaptor-related protein complex 3, sigma 1 subunit /FL=gb:BC000804.1 gb:D63643.1 gb:U91932.1 gb:NM_001284.1	NM_001284		NP_001275
202443_x_at	0.002603	Notch homolog 2 (Drosophila)	AA291203	Hs.131286	NP_077719
202445_s_at	0.033358	gb:NM_024408.1 /DEF=Homo sapiens Notch (Drosophila) homolog 2 (NOTCH2), mRNA. /FEA=mRNA /GEN=NOTCH2 /PROD=Notch (Drosophila) homolog 2 /DB_XREF=gi:13249343 /UG=Hs.8121 Notch (Drosophila) homolog 2 /FL=gb:AF315356.1 gb:NM_024408.1	NM_024408		NP_077719
202446_s_at	0.003669	phospholipid scramblase 1	AI825926	Hs.198282	NP_066928
202447_at	0.006596	gb:NM_001359.1 /DEF=Homo sapiens 2,4-dienoyl CoA reductase 1, mitochondrial (DECR1), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=DECR1 /PROD=2,4-dienoyl CoA reductase 1 precursor /DB_XREF=gi:4503300 /UG=Hs.81548 2,4-dienoyl CoA reductase 1, mitochondrial /FL=gb:U49352.1 gb:NM_001359.1 gb:L26050.1	NM_001359		NP_001350
202457_s_at	0.003976	protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)	AA911231	Hs.272458	NP_000935

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202462_s_at	0.007839	gb:NM_014829.1 /DEF=Homo sapiens KIAA0801 gene product (KIAA0801), mRNA. /FEA=mRNA /GEN=KIAA0801 /PROD=KIAA0801 gene product /DB_XREF=gi:7662317 /UG=Hs.17585 KIAA0801 gene product /FL=gb:AB018344.1 gb:NM_014829.1	NM_014829		NP_055644
202464_s_at	0.00121	gb:NM_004566.1 /DEF=Homo sapiens 6-phosphofructo-2-kinasefructose-2,6-biphosphatase 3 (PFKFB3), mRNA. /FEA=mRNA /GEN=PFKFB3 /PROD=6-phosphofructo-2-kinasefructose-2,6-biphosphatase 3 /DB_XREF=gi:4758899 /UG=Hs.195471 6-phosphofructo-2-kinasefructose-2,6-biphosphatase 3 /FL=gb:D49817.1 gb:AF109735.1 gb:NM_004566.1	NM_004566		NP_004557
202469_s_at	0.003965	cleavage and polyadenylation specific factor 6, 68kDa	AU149367	Hs.64542	
202471_s_at	0.013527	gb:NM_004135.1 /DEF=Homo sapiens isocitrate dehydrogenase 3 (NAD+) gamma (IDH3G), mRNA. /FEA=mRNA /GEN=IDH3G /PROD=isocitrate dehydrogenase 3 (NAD+) gamma /DB_XREF=gi:4758581 /UG=Hs.75253 isocitrate dehydrogenase 3 (NAD+) gamma /FL=gb:BC001902.1 gb:BC000933.2 gb:U40272.1 gb:NM_004135.1	NM_004135		NP_777358

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202474_s_at	0.018839	gb:NM_005334.1 /DEF=Homo sapiens host cell factor C1 (VP16-accessory protein) (HCFC1), mRNA. /FEA=mRNA /GEN=HCFC1 /PROD=host cell factor C1 (VP16-accessory protein) /DB_XREF=gi:4885402 /UG=Hs.83634 host cell factor C1 (VP16-accessory protein) /FL=gb:NM_005334.1	NM_005334		NP_005325
202478_at	0.004519	gb:NM_021643.1 /DEF=Homo sapiens GS3955 protein (GS3955), mRNA. /FEA=mRNA /GEN=GS3955 /PROD=GS3955 protein /DB_XREF=gi:11056053 /UG=Hs.155418 GS3955 protein. /FL=gb:NM_021643.1 gb:BC002637.1 gb:D87119.1	NM_021643		NP_067675
202479_s_at	0.049223	gb:BC002637.1 /DEF=Homo sapiens, GS3955 protein, clone MGC:3860, mRNA, complete cds. /FEA=mRNA /PROD=GS3955 protein /DB_XREF=gi:12803604 /UG=Hs.155418 GS3955 protein /FL=gb:NM_021643.1 gb:BC002637.1 gb:D87119.1	BC002637		NP_067675
202480_s_at	0.003366	gb:NM_004216.1 /DEF=Homo sapiens death effector domain-containing (DEDD), mRNA. /FEA=mRNA /GEN=DEDD /PROD=death effector domain-containing /DB_XREF=gi:4758143 /UG=Hs.169681 death effector domain-containing /FL=gb:AF083236.1 gb:AF043733.1 gb:AF100341.1 gb:NM_004216.1	NM_004216		NP_127491

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202484_s_at	0.005652	gb:AF072242.1 /DEF=Homo sapiens methyl-CpG binding protein MBD2 (MBD2) mRNA, complete cds. /FEA=mRNA /GEN=MBD2 /PROD=methyl-CpG binding protein MBD2 /DB_XREF=gi:3800792 /UG=Hs.25674 methyl-CpG binding domain protein 2 /FL=gb:AF072242.1 gb:NM_003927.2	AF072242		NP_056647
202485_s_at	0.04323	gb:NM_003927.2 /DEF=Homo sapiens methyl-CpG binding domain protein 2 (MBD2), transcript variant 1, mRNA. /FEA=mRNA /GEN=MBD2 /PROD=methyl-CpG binding domain protein 2, isoform 1 /DB_XREF=gi:7710146 /UG=Hs.25674 methyl-CpG binding domain protein 2 /FL=gb:AF072242.1 gb:NM_003927.2	NM_003927		NP_056647
202487_s_at	6.66E-04	gb:NM_012412.1 /DEF=Homo sapiens purine-rich element binding protein B (PURB), mRNA. /FEA=mRNA /GEN=PURB /PROD=purine-rich element binding protein B /DB_XREF=gi:6912615 /UG=Hs.301005 purine-rich element binding protein B /FL=gb:BC000098.1 gb:BC004274.1 gb:AF081192.1 gb:NM_012412.1	NM_012412		NP_619541
202492_at	0.039831	gb:NM_024085.1 /DEF=Homo sapiens hypothetical protein FLJ22169 (FLJ22169), mRNA. /FEA=mRNA /GEN=FLJ22169 /PROD=hypothetical protein FLJ22169 /DB_XREF=gi:13129081 /UG=Hs.323363 hypothetical protein FLJ22169 /FL=gb:BC001206.1 gb:NM_024085.1	NM_024085		NP_076990

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202495_at	7.76E-04	gb:NM_003192.1 /DEF=Homo sapiens tubulin-specific chaperone c (TBCC), mRNA. /FEA=mRNA /GEN=TBCC /PROD=beta-tubulin cofactor C /DB_XREF=gi:4507372 /UG=Hs.75064 tubulin-specific chaperone c /FL=gb:U61234.1 gb:NM_003192.1	NM_003192		NP_003183
202499_s_at	9.85E-04	gb:NM_006931.1 /DEF=Homo sapiens solute carrier family 2 (facilitated glucose transporter), member 3 (SLC2A3), mRNA. /FEA=mRNA /GEN=SLC2A3 /PROD=solute carrier family 2 (facilitated glucosetransporter), member 3 /DB_XREF=gi:5902089 /UG=Hs.7594 solute carrier family 2 (facilitated glucose transporter), member 3 /FL=gb:M20681.1 gb:NM_006931.1	NM_006931		NP_008862
202503_s_at	7.25E-04	gb:NM_014736.1 /DEF=Homo sapiens KIAA0101 gene product (KIAA0101), mRNA. /FEA=mRNA /GEN=KIAA0101 /PROD=KIAA0101 gene product /DB_XREF=gi:7661905 /UG=Hs.81892 KIAA0101 gene product /FL=gb:D14657.1 gb:NM_014736.1	NM_014736		NP_055551
202506_at	0.002724	gb:NM_006751.1 /DEF=Homo sapiens sperm specific antigen 2 (SSFA2), mRNA. /FEA=mRNA /GEN=SSFA2 /PROD=sperm specific antigen 2 /DB_XREF=gi:5803178 /UG=Hs.82767 sperm specific antigen 2 /FL=gb:M61199.1 gb:NM_006751.1	NM_006751		NP_006742

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202511_s_at	0.001167	Consensus includes gb:AK001899.1 /DEF=Homo sapiens cDNA FLJ11037 fis, clone PLACE1004316, highly similar to H.sapiens mRNA for apoptosis specific protein. /FEA=mRNA /DB_XREF=gi:7023451 /UG=Hs.11171 APG5 (autophagy 5, S. cerevisiae)-like /FL=gb:NM_004849.1	AK001899		NP_004840
202513_s_at	0.014602	gb:NM_006245.1 /DEF=Homo sapiens protein phosphatase 2, regulatory subunit B (B56), delta isoform (PPP2R5D), mRNA. /FEA=mRNA /GEN=PPP2R5D /PROD=protein phosphatase 2, regulatory subunit B(B56), delta isoform /DB_XREF=gi:5453953 /UG=Hs.118244 protein phosphatase 2, regulatory subunit B (B56), delta isoform /FL=gb:BC001095.1 gb:L76702.1 gb:AB000634.1 gb:NM_006245.1	NM_006245		NP_851308
202519_at	0.008874	gb:NM_014938.1 /DEF=Homo sapiens KIAA0867 protein (MONDOA), mRNA. /FEA=mRNA /GEN=MONDOA /PROD=MondoA protein /DB_XREF=gi:7662347 /UG=Hs.52081 KIAA0867 protein /FL=gb:AB020674.1 gb:NM_014938.1	NM_014938		NP_055753

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202521_at	0.011487	gb:NM_006565.1 /DEF=Homo sapiens CCCTC-binding factor (zinc finger protein) (CTCF), mRNA. /FEA=mRNA /GEN=CTCF /PROD=CCCTC-binding factor (zinc finger protein) /DB_XREF=gi:5729789 /UG=Hs.57419 CCCTC-binding factor (zinc finger protein) /FL=gb:NM_006565.1 gb:U25435.1	NM_006565		NP_006556
202524_s_at	0.040104	gb:NM_014767.1 /DEF=Homo sapiens KIAA0275 gene product (KIAA0275), mRNA. /FEA=mRNA /GEN=KIAA0275 /PROD=KIAA0275 gene product /DB_XREF=gi:7662035 /UG=Hs.74583 KIAA0275 gene product /FL=gb:D87465.1 gb:NM_014767.1	NM_014767		NP_055582
202527_s_at	0.009678	gb:NM_005359.1 /DEF=Homo sapiens MAD (mothers against decapentaplegic, Drosophila) homolog 4 (MADH4), mRNA. /FEA=mRNA /GEN=MADH4 /PROD=MAD (mothers against decapentaplegic,Drosophila) homolog 4 /DB_XREF=gi:4885456 /UG=Hs.75862 MAD (mothers against decapentaplegic, Drosophila) homolog 4 /FL=gb:U44378.1 gb:BC002379.1 gb:NM_005359.1	NM_005359		NP_005350

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202529_at	0.002109	gb:NM_002766.1 /DEF=Homo sapiens phosphoribosyl pyrophosphate synthetase-associated protein 1 (PRPSAP1), mRNA. /FEA=mRNA /GEN=PRPSAP1 /PROD=phosphoribosyl pyrophosphatesynthetase-associated protein 1 /DB_XREF=gi:4506130 /UG=Hs.77498 phosphoribosyl pyrophosphate synthetase-associated protein 1 /FL=gb:D61391.1 gb:NM_002766.1	NM_002766		NP_002757
202530_at	7.25E-04	gb:NM_001315.1 /DEF=Homo sapiens mitogen-activated protein kinase 14 (MAPK14), mRNA. /FEA=mRNA /GEN=MAPK14 /PROD=mitogen-activated protein kinase 14 /DB_XREF=gi:4503068 /UG=Hs.79107 mitogen-activated protein kinase 14 /FL=gb:NM_001315.1 gb:L35263.1	NM_001315		NP_620583
202532_s_at	0.005574	gb:BC000192.1 /DEF=Homo sapiens, dihydrofolate reductase, clone MGC:857, mRNA, complete cds. /FEA=mRNA /PROD=dihydrofolate reductase /DB_XREF=gi:12652874 /UG=Hs.83765 dihydrofolate reductase /FL=gb:BC000192.1 gb:BC003584.1 gb:NM_000791.2	BC000192		NP_000782

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202534_x_at	0.001835	gb:NM_000791.2 /DEF=Homo sapiens dihydrofolate reductase (DHFR), mRNA. /FEA=mRNA /GEN=DHFR /PROD=dihydrofolate reductase /DB_XREF=gi:7262376 /UG=Hs.83765 dihydrofolate reductase /FL=gb:BC000192.1 gb:BC003584.1 gb:NM_000791.2	NM_000791		NP_000782
202535_at	0.001008	gb:NM_003824.1 /DEF=Homo sapiens Fas (TNFRSF6)-associated via death domain (FADD), mRNA. /FEA=mRNA /GEN=FADD /PROD=Fas (TNFRSF6)-associated via death domain /DB_XREF=gi:4505228 /UG=Hs.86131 Fas (TNFRSF6)-associated via death domain /FL=gb:BC000334.1 gb:NM_003824.1 gb:U24231.1	NM_003824		NP_003815
202536_at	7.25E-04	Consensus includes gb:AK002165.1 /DEF=Homo sapiens cDNA FLJ11303 fis, clone PLACE1009995, highly similar to Homo sapiens mRNA; cDNA DKFZp564O123. /FEA=mRNA /DB_XREF=gi:7023876 /UG=Hs.11449 DKFZP564O123 protein /FL=gb:AF151842.1 gb:AL080122.1 gb:NM_014043.1	AK002165		NP_054762

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202538_s_at	7.63E-04	gb:NM_014043.1 /DEF=Homo sapiens DKFZP564O123 protein (DKFZP564O123), mRNA. /FEA=mRNA /GEN=DKFZP564O123 /PROD=DKFZP564O123 protein /DB_XREF=gi:7661633 /UG=Hs.11449 DKFZP564O123 protein /FL=gb:AF151842.1 gb:AL080122.1 gb:NM_014043.1	NM_014043		NP_054762
202539_s_at	7.25E-04	3-hydroxy-3-methylglutaryl-Coenzyme A reductase	AL518627	Hs.11899	NP_000850
202540_s_at	0.005652	gb:NM_000859.1 /DEF=Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A reductase (HMGCR), mRNA. /FEA=mRNA /GEN=HMGCR /PROD=3-hydroxy-3-methylglutaryl-Coenzyme A reductase /DB_XREF=gi:4557642 /UG=Hs.11899 3-hydroxy-3-methylglutaryl-Coenzyme A reductase /FL=gb:M11058.1 gb:NM_000859.1	NM_000859		NP_000850
202543_s_at	0.003842	gb:BC005359.1 /DEF=Homo sapiens, glia maturation factor, beta, clone MGC:12462, mRNA, complete cds. /FEA=mRNA /PROD=glia maturation factor, beta /DB_XREF=gi:13529184 /UG=Hs.151413 glia maturation factor, beta /FL=gb:BC005359.1 gb:M86492.1 gb:AB001106.1 gb:NM_004124.1	BC005359		NP_004115

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202544_at	0.023543	gb:NM_004124.1 /DEF=Homo sapiens glia maturation factor, beta (GMFB), mRNA. /FEA=mRNA /GEN=GMFB /PROD=glia maturation factor, beta /DB_XREF=gi:4758441 /UG=Hs.151413 glia maturation factor, beta /FL=gb:BC005359.1 gb:M86492.1 gb:AB001106.1 gb:NM_004124.1	NM_004124		NP_004115
202550_s_at	7.63E-04	gb:NM_004738.1 /DEF=Homo sapiens VAMP (vesicle-associated membrane protein)-associated protein B and C (VAPB), mRNA. /FEA=mRNA /GEN=VAPB /PROD=VAMP (vesicle-associated membraneprotein)-associated protein B and C /DB_XREF=gi:4759301 /UG=Hs.182625 VAMP (vesicle-associated membrane protein)-associated protein B and C /FL=gb:BC001712.1 gb:AF086628.1 gb:NM_004738.1 gb:AF160212.1	NM_004738		NP_004729
202553_s_at	0.005652	gb:NM_015484.1 /DEF=Homo sapiens GCIP-interacting protein p29 (P29), mRNA. /FEA=mRNA /GEN=P29 /PROD=GCIP-interacting protein p29 /DB_XREF=gi:7661635 /UG=Hs.20013 GCIP-interacting protein p29 /FL=gb:AF273089.1 gb:AL080166.1 gb:NM_015484.1	NM_015484		NP_056299

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202556_s_at	0.044397	gb:NM_006337.1 /DEF=Homo sapiens microspherule protein 1 (MCRS1), mRNA. /FEA=mRNA /GEN=MCRS1 /PROD=microspherule protein 1 /DB_XREF=gi:5453693 /UG=Hs.25313 microspherule protein 1 /FL=gb:AF068007.1 gb:NM_006337.1	NM_006337		NP_006328
202565_s_at	6.66E-04	gb:NM_003174.2 /DEF=Homo sapiens supervillin (SVIL), transcript variant 1, mRNA. /FEA=mRNA /GEN=SVIL /PROD=supervillin, isoform 1 /DB_XREF=gi:11496980 /UG=Hs.154567 supervillin /FL=gb:NM_003174.2 gb:AF051850.1 gb:AF051851.1	NM_003174		NP_068506
202566_s_at	0.049173	gb:AF051851.1 /DEF=Homo sapiens supervillin mRNA, complete cds. /FEA=mRNA /PROD=supervillin /DB_XREF=gi:2961251 /UG=Hs.154567 supervillin /FL=gb:NM_003174.2 gb:AF051850.1 gb:AF051851.1	AF051851		NP_068506
202567_at	0.036998	gb:NM_004175.1 /DEF=Homo sapiens small nuclear ribonucleoprotein D3 polypeptide (18kD) (SNRPD3), mRNA. /FEA=mRNA /GEN=SNRPD3 /PROD=small nuclear ribonucleoprotein D3 polypeptide(18kD) /DB_XREF=gi:4759159 /UG=Hs.1575 small nuclear ribonucleoprotein D3 polypeptide (18kD) /FL=gb:BC000457.1 gb:BC003150.1 gb:NM_004175.1 gb:U15009.1	NM_004175		NP_004166
202568_s_at	0.002692	MAP/microtubule affinity-regulating kinase 3	AI745639	Hs.172766	NP_002367

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202569_s_at	0.007271	gb:NM_002376.1 /DEF=Homo sapiens MAPmicrotubule affinity-regulating kinase 3 (MARK3), mRNA. /FEA=mRNA /GEN=MARK3 /PROD=MAPmicrotubule affinity-regulating kinase 3 /DB_XREF=gi:4505102 /UG=Hs.172766 MAPmicrotubule affinity-regulating kinase 3 /FL=gb:M80359.1 gb:NM_002376.1	NM_002376		NP_002367
202582_s_at	7.63E-04	gb:AF306510.1 /DEF=Homo sapiens RANBPM mRNA, complete cds. /FEA=mRNA /PROD=RANBPM /DB_XREF=gi:13194575 /UG=Hs.279886 RAN binding protein 9 /FL=gb:AF306510.1 gb:AB008515.1 gb:NM_005493.1	AF306510		NP_005484
202583_s_at	7.76E-04	gb:NM_005493.1 /DEF=Homo sapiens RAN binding protein 9 (RANBP9), mRNA. /FEA=mRNA /GEN=RANBP9 /PROD=RAN binding protein 9 /DB_XREF=gi:4885570 /UG=Hs.279886 RAN binding protein 9 /FL=gb:AF306510.1 gb:AB008515.1 gb:NM_005493.1	NM_005493		NP_005484
202589_at	6.73E-04	gb:NM_001071.1 /DEF=Homo sapiens thymidylate synthetase (TYMS), mRNA. /FEA=mRNA /GEN=TYMS /PROD=thymidylate synthetase /DB_XREF=gi:4507750 /UG=Hs.82962 thymidylate synthetase /FL=gb:BC002567.1 gb:NM_001071.1	NM_001071		NP_001062

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202592_at	0.007818	gb:NM_001487.1 /DEF=Homo sapiens GCN5 (general control of amino-acid synthesis, yeast, homolog)-like 1 (GCN5L1), mRNA. /FEA=mRNA /GEN=GCN5L1 /PROD=GCN5 (general control of amino-acid synthesis, yeast, homolog)-like 1 /DB_XREF=gi:4503954 /UG=Hs.94672 GCN5 (general control of amino-acid synthesis, yeast, homolog)-like 1 /FL=gb:D64007.1 gb:NM_001487.1	NM_001487		NP_001478
202596_at	0.001179	gb:BC000436.1 /DEF=Homo sapiens, endosulfine alpha, clone MGC:8394, mRNA, complete cds. /FEA=mRNA /PROD=endosulfine alpha /DB_XREF=gi:12653334 /UG=Hs.111680 endosulfine alpha /FL=gb:BC000436.1 gb:BC004461.1 gb:NM_004436.1 gb:AF157509.1	BC000436		NP_004427
202600_s_at	0.034999	nuclear receptor interacting protein 1	AI824012	Hs.155017	NP_003480
202603_at	0.001406	a disintegrin and metalloproteinase domain 10	N51370	Hs.172028	NP_001101
202605_at	0.027672	gb:NM_000181.1 /DEF=Homo sapiens glucuronidase, beta (GUSB), mRNA. /FEA=mRNA /GEN=GUSB /PROD=glucuronidase, beta /DB_XREF=gi:4504222 /UG=Hs.183868 glucuronidase, beta /FL=gb:M15182.1 gb:NM_000181.1	NM_000181		NP_000172

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202606_s_at	0.024403	gb:NM_012290.1 /DEF=Homo sapiens tousled-like kinase 1 (TLK1), mRNA. /FEA=mRNA /GEN=TLK1 /PROD=tousled-like kinase 1 /DB_XREF=gi:6912719 /UG=Hs.18895 tousled-like kinase 1 /FL=gb:AB004885.1 gb:NM_012290.1 gb:AF246219.1	NM_012290		NP_036422
202607_at	0.011056	MAD2 mitotic arrest deficient-like 1 (yeast)	AL526632	Hs.79078	NP_001534
202610_s_at	7.76E-04	gb:AF135802.1 /DEF=Homo sapiens thyroid hormone receptor-associated protein complex component TRAP170 mRNA, complete cds. /FEA=mRNA /PROD=thyroid hormone receptor-associated proteincomplex component TRAP170 /DB_XREF=gi:4580325 /UG=Hs.21586 cofactor required for Sp1 transcriptional activation, subunit 2 (150kD) /FL=gb:AF304448.1 gb:AB006651.1 gb:AF104256.1 gb:AF135802.1 gb:NM_004229.1	AF135802		NP_004220
202611_s_at	0.003965	cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa	AI971089	Hs.21586	NP_004220
202615_at	0.00643	guanine nucleotide binding protein (G protein), q polypeptide	BF222895	Hs.380144	
202621_at	7.25E-04	gb:NM_001571.1 /DEF=Homo sapiens interferon regulatory factor 3 (IRF3), mRNA. /FEA=mRNA /GEN=IRF3 /PROD=interferon regulatory factor 3 /DB_XREF=gi:4504724 /UG=Hs.75254 interferon regulatory factor 3 /FL=gb:NM_001571.1	NM_001571		NP_001562

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202623_at	0.030776	gb:NM_018453.1 /DEF=Homo sapiens uncharacterized bone marrow protein BM036 (BM036), mRNA. /FEA=mRNA /GEN=BM036 /PROD=uncharacterized bone marrow protein BM036 /DB_XREF=gi:8922092 /UG=Hs.7731 uncharacterized bone marrow protein BM036 /FL=gb:BC001245.1 gb:AF217512.1 gb:NM_018453.1	NM_018453		NP_060923
202625_at	0.014961	v-yes-1 Yamaguchi sarcoma viral related oncogene homolog	AI356412	Hs.80887	NP_002341
202629_at	0.004987	amyloid beta precursor protein (cytoplasmic tail) binding protein 2	AA046411	Hs.84084	NP_006371
202633_at	0.043116	gb:NM_007027.1 /DEF=Homo sapiens topoisomerase (DNA) II binding protein (TOPBP1), mRNA. /FEA=mRNA /GEN=TOPBP1 /PROD=topoisomerase (DNA) II binding protein /DB_XREF=gi:5902137 /UG=Hs.91417 topoisomerase (DNA) II binding protein /FL=gb:AB019397.1 gb:NM_007027.1	NM_007027		NP_008958
202635_s_at	0.004519	gb:NM_005034.1 /DEF=Homo sapiens polymerase (RNA) II (DNA directed) polypeptide K (7.0kD) (POLR2K), mRNA. /FEA=mRNA /GEN=POLR2K /PROD=polymerase (RNA) II (DNA directed) polypeptide K(7.0kD) /DB_XREF=gi:4826923 /UG=Hs.150675 polymerase (RNA) II (DNA directed) polypeptide K (7.0kD) /FL=gb:BC000806.1 gb:NM_005034.1	NM_005034		NP_005025

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202636_at	0.002109	gb:NM_005667.1 /DEF=Homo sapiens zinc finger protein homologous to Zfp103 in mouse (ZFP103), mRNA. /FEA=mRNA /GEN=ZFP103 /PROD=zinc finger protein homologous to Zfp103 inmouse /DB_XREF=gi:5031824 /UG=Hs.155968 zinc finger protein homologous to Zfp103 in mouse /FL=gb:D76444.1 gb:NM_005667.1	NM_005667		NP_005658
202637_s_at	0.034925	intercellular adhesion molecule 1 (CD54), human rhinovirus receptor	AI608725	Hs.168383	NP_000192
202638_s_at	0.023543	gb:NM_000201.1 /DEF=Homo sapiens intercellular adhesion molecule 1 (CD54), human rhinovirus receptor (ICAM1), mRNA. /FEA=mRNA /GEN=ICAM1 /PROD=intercellular adhesion molecule 1 precursor /DB_XREF=gi:4557877 /UG=Hs.168383 intercellular adhesion molecule 1 (CD54), human rhinovirus receptor /FL=gb:M24283.1 gb:J03132.1 gb:NM_000201.1	NM_000201		NP_000192
202640_s_at	0.029791	gb:NM_003624.1 /DEF=Homo sapiens RAN binding protein 3 (RANBP3), transcript variant RANBP3-a, mRNA. /FEA=mRNA /GEN=RANBP3 /PROD=RAN binding protein 3, isoform RANBP3-a /DB_XREF=gi:4506408 /UG=Hs.176657 RAN binding protein 3 /FL=gb:NM_003624.1	NM_003624		NP_015561

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202641_at	0.002603	gb:NM_004311.1 /DEF=Homo sapiens ADP-ribosylation factor-like 3 (ARL3), mRNA. /FEA=mRNA /GEN=ARL3 /PROD=ADP-ribosylation factor-like 3 /DB_XREF=gi:4757773 /UG=Hs.182215 ADP-ribosylation factor-like 3 /FL=gb:U07151.1 gb:NM_004311.1	NM_004311		NP_004302
202642_s_at	0.036689	gb:NM_003496.1 /DEF=Homo sapiens transformationtranscription domain-associated protein (TRRAP), mRNA. /FEA=mRNA /GEN=TRRAP /PROD=transformationtranscript ion domain-associatedprotein /DB_XREF=gi:4507690 /UG=Hs.203952 transformationtranscription domain-associated protein /FL=gb:AF076974.1 gb:NM_003496.1	NM_003496		NP_003487
202645_s_at	0.007652	gb:NM_000244.1 /DEF=Homo sapiens multiple endocrine neoplasia I (MEN1), mRNA. /FEA=mRNA /GEN=MEN1 /PROD=multiple endocrine neoplasia I /DB_XREF=gi:4557744 /UG=Hs.24297 multiple endocrine neoplasia I /FL=gb:U93236.1 gb:NM_000244.1	NM_000244		NP_570716
202649_x_at	0.002603	gb:NM_001022.1 /DEF=Homo sapiens ribosomal protein S19 (RPS19), mRNA. /FEA=mRNA /GEN=RPS19 /PROD=ribosomal protein S19 /DB_XREF=gi:4506694 /UG=Hs.298262 ribosomal protein S19 /FL=gb:BC000023.1 gb:M81757.1 gb:NM_001022.1	NM_001022		NP_001013

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202650_s_at	0.006043	gb:NM_014738.1 /DEF=Homo sapiens KIAA0195 gene product (KIAA0195), mRNA. /FEA=mRNA /GEN=KIAA0195 /PROD=KIAA0195 gene product /DB_XREF=gi:7661985 /UG=Hs.301132 KIAA0195 gene product /FL=gb:D83779.1 gb:NM_014738.1	NM_014738		NP_055553
202651_at	7.25E-04	gb:NM_014873.1 /DEF=Homo sapiens KIAA0205 gene product (KIAA0205), mRNA. /FEA=mRNA /GEN=KIAA0205 /PROD=KIAA0205 gene product /DB_XREF=gi:7661995 /UG=Hs.3610 KIAA0205 gene product /FL=gb:D86960.1 gb:NM_014873.1	NM_014873		NP_055688
202653_s_at	0.03947	Consensus includes gb:BC003404.1 /DEF=Homo sapiens, hypothetical protein DKFZp586F1122 similar to axotrophin, clone IMAGE:3449089, mRNA, partial cds. /FEA=mRNA /PROD=hypothetical protein DKFZp586F1122 similar to axotrophin /DB_XREF=gi:13097302 /UG=Hs.5306 hypothetical protein DKFZp586F1122 similar to axotrophin /FL=gb:NM_022826.1	BC003404		NP_073737

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202654_x_at	0.003965	gb:NM_022826.1 /DEF=Homo sapiens hypothetical protein DKFZp586F1122 similar to axotrophin (DKFZP586F1122), mRNA. /FEA=mRNA /GEN=DKFZP586F1122 /PROD=hypothetical protein DKFZp586F1122 similar to axotrophin /DB_XREF=gi:12383065 /UG=Hs.5306 hypothetical protein DKFZp586F1122 similar to axotrophin /FL=gb:NM_022826.1	NM_022826		NP_073737
202656_s_at	0.003842	transcriptional regulator interacting with the PHS-bromodomain 2	BG107456	Hs.77293	NP_055570
202657_s_at	7.63E-04	gb:NM_014755.1 /DEF=Homo sapiens KIAA0127 gene product (KIAA0127), mRNA. /FEA=mRNA /GEN=KIAA0127 /PROD=KIAA0127 gene product /DB_XREF=gi:7661925 /UG=Hs.77293 KIAA0127 gene product /FL=gb:D50917.1 gb:NM_014755.1	NM_014755		NP_055570
202658_at	0.044764	gb:NM_003846.1 /DEF=Homo sapiens peroxisomal biogenesis factor 11B (PEX11B), mRNA. /FEA=mRNA /GEN=PEX11B /PROD=peroxisomal biogenesis factor 11B /DB_XREF=gi:4505718 /UG=Hs.83023 peroxisomal biogenesis factor 11B /FL=gb:AF093670.1 gb:AB018080.1 gb:NM_003846.1	NM_003846		NP_003837
202660_at	0.005574	inositol 1,4,5-triphosphate receptor, type 2	AA834576	Hs.238272	

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202662_s_at	0.024403	gb:NM_002223.1 /DEF=Homo sapiens inositol 1,4,5-triphosphate receptor, type 2 (ITPR2), mRNA. /FEA=mRNA /GEN=ITPR2 /PROD=inositol 1,4,5-triphosphate receptor, type 2 /DB_XREF=gi:4504792 /UG=Hs.238272 inositol 1,4,5-triphosphate receptor, type 2 /FL=gb:D26350.1 gb:NM_002223.1	NM_002223		
202663_at	0.004987	Wiskott-Aldrich syndrome protein interacting protein	AI005043	Hs.379203	
202665_s_at	0.024403	gb:NM_003387.2 /DEF=Homo sapiens Wiskott-Aldrich syndrome protein interacting protein (WASPIP), mRNA. /FEA=mRNA /GEN=WASPIP /PROD=WASP-interacting protein /DB_XREF=gi:8400739 /UG=Hs.24143 Wiskott-Aldrich syndrome protein interacting protein /FL=gb:NM_003387.2	NM_003387		NP_003378
202670_at	7.63E-04	mitogen-activated protein kinase kinase 1	AI571419	Hs.3446	NP_002746
202671_s_at	0.001479	gb:NM_003681.1 /DEF=Homo sapiens pyridoxal (pyridoxine, vitamin B6) kinase (PDXK), mRNA. /FEA=mRNA /GEN=PDXK /PROD=pyridoxal kinase /DB_XREF=gi:4505700 /UG=Hs.38041 pyridoxal (pyridoxine, vitamin B6) kinase /FL=gb:BC000123.1 gb:U89606.1 gb:NM_003681.1	NM_003681		NP_003672

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202675_at	7.63E-04	gb:NM_003000.1 /DEF=Homo sapiens succinate dehydrogenase complex, subunit B, iron sulfur (lp) (SDHB), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=SDHB /PROD=succinate dehydrogenase complex, subunit B, ironsulfur (lp) /DB_XREF=gi:9257241 /UG=Hs.64 succinate dehydrogenase complex, subunit B, iron sulfur (lp) /FL=gb:U17248.1 gb:NM_003000.1	NM_003000		NP_002991
202678_at	7.63E-04	gb:NM_004492.1 /DEF=Homo sapiens general transcription factor IIA, 2 (12kD subunit) (GTF2A2), mRNA. /FEA=mRNA /GEN=GTF2A2 /PROD=general transcription factor IIA, 2 (12kDsubunit) /DB_XREF=gi:4758485 /UG=Hs.76362 general transcription factor IIA, 2 (12kD subunit) /FL=gb:BC000287.1 gb:BC001919.1 gb:U21242.1 gb:NM_004492.1 gb:U14193.1	NM_004492		NP_004483
202680_at	7.83E-04	gb:NM_002095.1 /DEF=Homo sapiens general transcription factor IIE, polypeptide 2 (beta subunit, 34kD) (GTF2E2), mRNA. /FEA=mRNA /GEN=GTF2E2 /PROD=general transcription factor IIE, polypeptide 2(beta subunit, 34kD) /DB_XREF=gi:4504194 /UG=Hs.77100 general transcription factor IIE, polypeptide 2 (beta subunit, 34kD) /FL=gb:NM_002095.1	NM_002095		NP_002086

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202687_s_at	0.003976	gb:U57059.1 /DEF=Homo sapiens Apo-2 ligand mRNA, complete cds. /FEA=mRNA /PROD=Apo-2 ligand /DB_XREF=gi:1336207 /UG=Hs.83429 tumor necrosis factor (ligand) superfamily, member 10 /FL=gb:U37518.1 gb:U57059.1 gb:NM_003810.1	U57059		NP_003801
202688_at	0.022601	gb:NM_003810.1 /DEF=Homo sapiens tumor necrosis factor (ligand) superfamily, member 10 (TNFSF10), mRNA. /FEA=mRNA /GEN=TNFSF10 /PROD=tumor necrosis factor (ligand) superfamily, member 10 /DB_XREF=gi:4507592 /UG=Hs.83429 tumor necrosis factor (ligand) superfamily, member 10 /FL=gb:U37518.1 gb:U57059.1 gb:NM_003810.1	NM_003810		NP_003801
202690_s_at	0.020369	gb:BC001721.1 /DEF=Homo sapiens, small nuclear ribonucleoprotein D1 polypeptide (16kD), clone MGC:2222, mRNA, complete cds. /FEA=mRNA /PROD=small nuclear ribonucleoprotein D1 polypeptide(16kD) /DB_XREF=gi:12804598 /UG=Hs.86948 small nuclear ribonucleoprotein D1 polypeptide (16kD) /FL=gb:BC001721.1 gb:J03798.1 gb:NM_006938.1	BC001721		NP_008869

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202696_at	7.63E-04	gb:NM_005109.1 /DEF=Homo sapiens oxidative-stress responsive 1 (OSR1), mRNA. /FEA=mRNA /GEN=OSR1 /PROD=oxidative-stress responsive 1 /DB_XREF=gi:4826877 /UG=Hs.95220 oxidative-stress responsive 1 /FL=gb:AB017642.1 gb:NM_005109.1 gb:AB029024.1	NM_005109		NP_005100
202697_at	7.76E-04	gb:NM_007006.1 /DEF=Homo sapiens cleavage and polyadenylation specific factor 5, 25 kD subunit (CPSF5), mRNA. /FEA=mRNA /GEN=CPSF5 /PROD=cleavage and polyadenylation specific factor 5,25 kD subunit /DB_XREF=gi:5901925 /UG=Hs.9605 cleavage and polyadenylation specific factor 5, 25 kD subunit /FL=gb:BC001403.1 gb:NM_007006.1	NM_007006		NP_008937
202700_s_at	0.019717	gb:NM_014698.1 /DEF=Homo sapiens KIAA0792 gene product (KIAA0792), mRNA. /FEA=mRNA /GEN=KIAA0792 /PROD=KIAA0792 gene product /DB_XREF=gi:7662307 /UG=Hs.119387 KIAA0792 gene product /FL=gb:AB018335.1 gb:NM_014698.1	NM_014698		NP_055513

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202708_s_at	0.018901	gb:NM_003528.1 /DEF=Homo sapiens H2B histone family, member Q (H2BFQ), mRNA. /FEA=mRNA /GEN=H2BFQ /PROD=H2B histone family, member Q /DB_XREF=gi:4504276 /UG=Hs.2178 H2B histone family, member Q /FL=gb:NM_003528.1	NM_003528		NP_003519
202719_s_at	0.040906	gb:BC001451.1 /DEF=Homo sapiens, testin, clone MGC:1146, mRNA, complete cds. /FEA=mRNA /PROD=testin /DB_XREF=gi:12655188 /UG=Hs.165986 testin /FL=gb:AF245356.1 gb:AF245357.1 gb:BC001451.1 gb:NM_015641.1	BC001451		NP_690042
202720_at	0.037453	gb:NM_015641.1 /DEF=Homo sapiens testin (DKFZP586B2022), mRNA. /FEA=mRNA /GEN=DKFZP586B2022 /PROD=testin /DB_XREF=gi:7661665 /UG=Hs.165986 testin /FL=gb:AF245356.1 gb:AF245357.1 gb:BC001451.1 gb:NM_015641.1	NM_015641		NP_690042
202725_at	0.001179	gb:NM_000937.1 /DEF=Homo sapiens polymerase (RNA) II (DNA directed) polypeptide A (220kD) (POLR2A), mRNA. /FEA=mRNA /GEN=POLR2A /PROD=polymerase (RNA) II (DNA directed) polypeptide A(220kD) /DB_XREF=gi:4505938 /UG=Hs.171880 polymerase (RNA) II (DNA directed) polypeptide A (220kD) /FL=gb:NM_000937.1	NM_000937		NP_000928

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202727_s_at	0.001719	gb:NM_000416.1 /DEF=Homo sapiens interferon gamma receptor 1 (IFNGR1), mRNA. /FEA=mRNA /GEN=IFNGR1 /PROD=interferon gamma receptor 1 /DB_XREF=gi:4557879 /UG=Hs.180866 interferon gamma receptor 1 /FL=gb:BC005333.1 gb:J03143.1 gb:NM_000416.1	NM_000416		NP_000407
202731_at	0.01747	gb:NM_014456.1 /DEF=Homo sapiens programmed cell death 4 (PDCD4), mRNA. /FEA=mRNA /GEN=PDCD4 /PROD=programmed cell death 4 /DB_XREF=gi:7657448 /UG=Hs.296251 programmed cell death 4 /FL=gb:U96628.1 gb:NM_014456.1	NM_014456		NP_663314
202738_s_at	0.018248	phosphorylase kinase, beta	BG149218	Hs.78060	NP_000284
202742_s_at	0.00643	gb:NM_002731.1 /DEF=Homo sapiens protein kinase, cAMP-dependent, catalytic, beta (PRKACB), mRNA. /FEA=mRNA /GEN=PRKACB /PROD=protein kinase, cAMP-dependent, catalytic, beta /DB_XREF=gi:4506056 /UG=Hs.87773 protein kinase, cAMP-dependent, catalytic, beta /FL=gb:M34181.1 gb:NM_002731.1	NM_002731		NP_002722
202749_at	0.026836	gb:NM_004627.1 /DEF=Homo sapiens tryptophan rich basic protein (WRB), mRNA. /FEA=mRNA /GEN=WRB /PROD=tryptophan rich basic protein /DB_XREF=gi:4759325 /UG=Hs.198308 tryptophan rich basic protein /FL=gb:NM_004627.1	NM_004627		NP_004618

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202750_s_at	0.013551	gb:AL080147.1 /DEF=Homo sapiens mRNA; cDNA DKFZp434B194 (from clone DKFZp434B194); complete cds. /FEA=mRNA /GEN=DKFZp434B194 /PROD=hypothetical protein /DB_XREF=gi:5262598 /UG=Hs.20225 tuftelin-interacting protein /FL=gb:AL080147.1 gb:NM_012143.1	AL080147		NP_036275
202753_at	0.018534	gb:NM_014814.1 /DEF=Homo sapiens KIAA0107 gene product (KIAA0107), mRNA. /FEA=mRNA /GEN=KIAA0107 /PROD=KIAA0107 gene product /DB_XREF=gi:7661913 /UG=Hs.23488 KIAA0107 gene product /FL=gb:BC000630.1 gb:BC000904.2 gb:D14663.1 gb:AF215935.1 gb:NM_014814.1	NM_014814		NP_055629
202758_s_at	0.017898	gb:NM_003721.1 /DEF=Homo sapiens regulatory factor X-associated ankyrin-containing protein (RFXANK), mRNA. /FEA=mRNA /GEN=RFXANK /PROD=regulatory factor X-associatedankyrin-containing protein /DB_XREF=gi:4506498 /UG=Hs.296776 regulatory factor X-associated ankyrin-containing protein /FL=gb:AF094760.1 gb:AF105427.1 gb:NM_003721.1 gb:AF077196.1	NM_003721		NP_604389

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202761_s_at	0.043116	gb:NM_015180.1 /DEF=Homo sapiens synaptic nuclei expressed gene 2; KIAA1011 protein (KIAA1011), mRNA. /FEA=mRNA /GEN=KIAA1011 /PROD=KIAA1011 protein /DB_XREF=gi:11056019 /UG=Hs.57749 synaptic nuclei expressed gene 2; KIAA1011 protein /FL=gb:NM_015180.1 gb:AL080133.1	NM_015180		
202764_at	0.004814	gb:NM_003156.1 /DEF=Homo sapiens stromal interaction molecule 1 (STIM1), mRNA. /FEA=mRNA /GEN=STIM1 /PROD=stromal interaction molecule 1 /DB_XREF=gi:4507268 /UG=Hs.74597 stromal interaction molecule 1 /FL=gb:U52426.1 gb:NM_003156.1	NM_003156		NP_003147
202767_at	0.003009	gb:NM_001610.1 /DEF=Homo sapiens acid phosphatase 2, lysosomal (ACP2), mRNA. /FEA=mRNA /GEN=ACP2 /PROD=lysosomal acid phosphatase 2 precursor /DB_XREF=gi:4557009 /UG=Hs.75589 acid phosphatase 2, lysosomal /FL=gb:BC003160.1 gb:NM_001610.1	NM_001610		NP_001601
202770_s_at	0.002692	gb:NM_004354.1 /DEF=Homo sapiens cyclin G2 (CCNG2), mRNA. /FEA=mRNA /GEN=CCNG2 /PROD=cyclin G2 /DB_XREF=gi:4757935 /UG=Hs.79069 cyclin G2 /FL=gb:U47414.1 gb:NM_004354.1	NM_004354		NP_004345
202774_s_at	0.047091	splicing factor, arginine/serine-rich 8 (suppressor-of-white-apricot homolog, Drosophila)	AI023864	Hs.84229	NP_689421

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202777_at	7.25E-04	gb:NM_007373.1 /DEF=Homo sapiens suppressor of clear, C. elegans, homolog of (SHOC2), mRNA. /FEA=mRNA /GEN=SHOC2 /PROD=suppressor of clear, C. elegans, homolog of /DB_XREF=gi:6677944 /UG=Hs.104315 soc-2 (suppressor of clear, C.elegans) homolog /FL=gb:AF068920.1 gb:AF054828.1 gb:AB020669.1 gb:NM_007373.1	NM_007373		NP_031399
202782_s_at	0.025377	gb:NM_016532.1 /DEF=Homo sapiens SKIP for skeletal muscle and kidney enriched inositol phosphatase (LOC51763), mRNA. /FEA=mRNA /GEN=LOC51763 /PROD=SKIP for skeletal muscle and kidney enrichedinositol phosphatase /DB_XREF=gi:7706564 /UG=Hs.178347 SKIP for skeletal muscle and kidney enriched inositol phosphatase /FL=gb:AB036829.1 gb:NM_016532.1	NM_016532		NP_570122
202788_at	0.00109	gb:NM_004635.1 /DEF=Homo sapiens mitogen-activated protein kinase-activated protein kinase 3 (MAPKAPK3), mRNA. /FEA=mRNA /GEN=MAPKAPK3 /PROD=mitogen-activated protein kinase-activatedprotein kinase 3 /DB_XREF=gi:4758699 /UG=Hs.227789 mitogen-activated protein kinase-activated protein kinase 3 /FL=gb:U09578.1 gb:U43784.1 gb:BC001662.1 gb:NM_004635.1	NM_004635		NP_004626

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202794_at	0.006864	gb:NM_002194.2 /DEF=Homo sapiens inositol polyphosphate-1-phosphatase (INPP1), mRNA. /FEA=mRNA /GEN=INPP1 /PROD=inositol polyphosphate-1-phosphatase /DB_XREF=gi:4755138 /UG=Hs.32309 inositol polyphosphate-1-phosphatase /FL=gb:L08488.1 gb:NM_002194.2	NM_002194		NP_002185
202798_at	0.024403	gb:NM_006323.1 /DEF=Homo sapiens SEC24 (S. cerevisiae) related gene family, member B (SEC24B), mRNA. /FEA=mRNA /GEN=SEC24B /PROD=SEC24 (S. cerevisiae) related gene family, member B /DB_XREF=gi:5454045 /UG=Hs.7239 SEC24 (S. cerevisiae) related gene family, member B /FL=gb:NM_006323.1	NM_006323		NP_006314
2028_s_at	0.012808	E2F transcription factor 1	NM_005225	Hs.96055	NP_005216
202807_s_at	0.004814	gb:NM_005488.1 /DEF=Homo sapiens target of myb1 (chicken) homolog (TOM1), mRNA. /FEA=mRNA /GEN=TOM1 /PROD=target of myb1 (chicken) homolog /DB_XREF=gi:4885636 /UG=Hs.9482 target of myb1 (chicken) homolog /FL=gb:NM_005488.1	NM_005488		NP_005479

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202810_at	0.049173	gb:NM_004147.1 /DEF=Homo sapiens developmentally regulated GTP-binding protein 1 (DRG1), mRNA. /FEA=mRNA /GEN=DRG1 /PROD=developmentally regulated GTP-binding protein 1 /DB_XREF=gi:4758795 /UG=Hs.115242 developmentally regulated GTP-binding protein 1 /FL=gb:AF078103.1 gb:NM_004147.1	NM_004147		NP_004138
202811_at	0.002749	gb:NM_006463.1 /DEF=Homo sapiens associated molecule with the SH3 domain of STAM (AMSH), mRNA. /FEA=mRNA /GEN=AMSH /PROD=associated molecule with the SH3 domain of STAM /DB_XREF=gi:5453544 /UG=Hs.12479 associated molecule with the SH3 domain of STAM /FL=gb:U73522.1 gb:NM_006463.1	NM_006463		NP_006454
202814_s_at	0.044966	HMBA-inducible	AW193511	Hs.15299	NP_006451
202824_s_at	0.001852	gb:NM_005648.1 /DEF=Homo sapiens transcription elongation factor B (SIII), polypeptide 1 (15kD, elongin C) (TCEB1), mRNA. /FEA=mRNA /GEN=TCEB1 /PROD=elongin C /DB_XREF=gi:5032160 /UG=Hs.184693 transcription elongation factor B (SIII), polypeptide 1 (15kD, elongin C) /FL=gb:NM_005648.1 gb:L34587.1	NM_005648		NP_005639
202829_s_at	7.76E-04	gb:NM_005638.1 /DEF=Homo sapiens synaptobrevin-like 1 (SYBL1), mRNA. /FEA=mRNA /GEN=SYBL1 /PROD=synaptobrevin-like 1 /DB_XREF=gi:5032136 /UG=Hs.24167 synaptobrevin-like 1 /FL=gb:NM_005638.1	NM_005638		NP_005629

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202833_s_at	7.25E-04	gb:NM_000295.1 /DEF=Homo sapiens serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 1 (SERPINA1), mRNA. /FEA=mRNA /GEN=SERPINA1 /PROD=serine (or cysteine) proteinase inhibitor, cladeA (alpha-1 antiproteinase, antitrypsin), member 1 /DB_XREF=gi:4505792 /UG=Hs.297681 serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 1 /FL=gb:AF130068.1 gb:M11465.1 gb:K01396.1 gb:NM_000295.1	NM_000295		NP_000286
202836_s_at	0.003965	gb:NM_006701.1 /DEF=Homo sapiens similar to S. pombe dim1+ (DIM1), mRNA. /FEA=mRNA /GEN=DIM1 /PROD=similar to S. pombe dim1+ /DB_XREF=gi:5729801 /UG=Hs.5074 similar to S. pombe dim1+ /FL=gb:BC001046.1 gb:AF023611.1 gb:NM_006701.1 gb:AF146373.1	NM_006701		NP_006692
202845_s_at	0.001719	gb:NM_006788.1 /DEF=Homo sapiens ralA binding protein 1 (RALBP1), mRNA. /FEA=mRNA /GEN=RALBP1 /PROD=ralA binding protein 1 /DB_XREF=gi:5803144 /UG=Hs.75447 ralA binding protein 1 /FL=gb:NM_006788.1 gb:L42542.1	NM_006788		NP_006779
202848_s_at	0.03359	G protein-coupled receptor kinase 6	BG423052	Hs.76297	NP_002073

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202852_s_at	0.002786	gb:NM_024666.1 /DEF=Homo sapiens hypothetical protein FLJ11506 (FLJ11506), mRNA. /FEA=mRNA /GEN=FLJ11506 /PROD=hypothetical protein FLJ11506 /DB_XREF=gi:13375923 /UG=Hs.77703 hypothetical protein FLJ11506 /FL=gb:AL136715.1 gb:NM_024666.1	NM_024666		NP_078942
202854_at	7.63E-04	gb:NM_000194.1 /DEF=Homo sapiens hypoxanthine phosphoribosyltransferase 1 (Lesch-Nyhan syndrome) (HPRT1), mRNA. /FEA=mRNA /GEN=HPRT1 /PROD=hypoxanthine phosphoribosyltransferase 1 /DB_XREF=gi:4504482 /UG=Hs.82314 hypoxanthine phosphoribosyltransferase 1 (Lesch-Nyhan syndrome) /FL=gb:BC000578.1 gb:M31642.1 gb:NM_000194.1	NM_000194		NP_000185
202859_x_at	0.009678	gb:NM_000584.1 /DEF=Homo sapiens interleukin 8 (IL8), mRNA. /FEA=mRNA /GEN=IL8 /PROD=interleukin 8 /DB_XREF=gi:10834977 /UG=Hs.624 interleukin 8 /FL=gb:NM_000584.1 gb:M17017.1 gb:M26383.1	NM_000584		NP_000575
202872_at	9.85E-04	Consensus includes gb:AW024925 /FEA=EST /DB_XREF=gi:5878455 /DB_XREF=est:wu92g09.x1 /CLONE=IMAGE:2527552 /UG=Hs.86905 ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) 42kD /FL=gb:NM_001695.1	NM_001695		NP_001686

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202873_at	0.03002	Consensus includes gb:BF034973 /FEA=EST /DB_XREF=gi:10742685 /DB_XREF=est:601459039F1 /CLONE=IMAGE:3862832 /UG=Hs.86905 ATPase, H+ transporting, lysosomal (vacuolar proton pump) 42kD /FL=gb:NM_001695.1	NM_001695		NP_001686
202874_s_at	0.007591	gb:NM_001695.1 /DEF=Homo sapiens ATPase, H+ transporting, lysosomal (vacuolar proton pump) 42kD (ATP6C), mRNA. /FEA=mRNA /GEN=ATP6C /PROD=ATPase, H+ transporting, lysosomal (vacuolarproton pump) 42kD /DB_XREF=gi:4502314 /UG=Hs.86905 ATPase, H+ transporting, lysosomal (vacuolar proton pump) 42kD /FL=gb:NM_001695.1	NM_001695		NP_001686
202878_s_at	0.00121	gb:NM_012072.2 /DEF=Homo sapiens complement component C1q receptor (C1QR), mRNA. /FEA=mRNA /GEN=C1QR /PROD=complement component C1q receptor /DB_XREF=gi:11496985 /UG=Hs.97199 complement component C1q receptor /FL=gb:NM_012072.2 gb:U94333.1	NM_012072		NP_036204

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202880_s_at	0.009329	gb:NM_004762.1 /DEF=Homo sapiens pleckstrin homology, Sec7 and coiledcoil domains 1(cytohesin 1) (PSCD1), transcript variant 1, mRNA. /FEA=mRNA /GEN=PSCD1 /PROD=cytohesin 1, isoform 1 /DB_XREF=gi:4758963 /UG=Hs.1050 pleckstrin homology, Sec7 and coiledcoil domains 1(cytohesin 1) /FL=gb:M85169.1 gb:NM_004762.1 gb:NM_017456.1	NM_004762		NP_059430
202882_x_at	0.022439	gb:NM_016167.2 /DEF=Homo sapiens retinoic acid repressible protein (RARG-1), mRNA. /FEA=mRNA /GEN=RARG-1 /PROD=retinoic acid repressible protein /DB_XREF=gi:13569842 /UG=Hs.106346 retinoic acid repressible protein /FL=gb:AF172066.2 gb:NM_016167.2	NM_016167		NP_057251
202888_s_at	0.031624	gb:NM_001150.1 /DEF=Homo sapiens alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150) (ANPEP), mRNA. /FEA=mRNA /GEN=ANPEP /PROD=membrane alanine aminopeptidase precursor /DB_XREF=gi:4502094 /UG=Hs.1239 alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150) /FL=gb:M22324.1 gb:NM_001150.1	NM_001150		NP_001141

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202891_at	7.63E-04	gb:NM_005600.1 /DEF=Homo sapiens nitrilase 1 (NIT1), mRNA. /FEA=mRNA /GEN=NIT1 /PROD=nitrilase 1 /DB_XREF=gi:5031946 /UG=Hs.146406 nitrilase 1 /FL=gb:AF069987.1 gb:NM_005600.1	NM_005600		NP_005591
202897_at	7.25E-04	gb:AB023430.1 /DEF=Homo sapiens Bit mRNA, complete cds. /FEA=mRNA /GEN=Bit /DB_XREF=gi:6518912 /UG=Hs.156114 protein tyrosine phosphatase, non-receptor type substrate 1 /FL=gb:D86043.1 gb:NM_004648.1 gb:AB023430.1	AB023430		NP_542970
202907_s_at	0.005347	gb:NM_002485.2 /DEF=Homo sapiens Nijmegen breakage syndrome 1 (nibrin) (NBS1), mRNA. /FEA=mRNA /GEN=NBS1 /PROD=nibrin /DB_XREF=gi:6996019 /UG=Hs.25812 Nijmegen breakage syndrome 1 (nibrin) /FL=gb:AF058696.1 gb:AF051334.1 gb:NM_002485.2	NM_002485		NP_002476
202918_s_at	0.024696	gb:AF151853.1 /DEF=Homo sapiens CGI-95 protein mRNA, complete cds. /FEA=mRNA /PROD=CGI-95 protein /DB_XREF=gi:4929658 /UG=Hs.107942 DKFZP564M112 protein /FL=gb:AB015441.1 gb:BC005237.1 gb:AF151853.1 gb:AL080070.1 gb:NM_015387.1	AF151853		NP_056202

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202925_s_at	0.003373	gb:NM_002657.2 /DEF=Homo sapiens pleiomorphic adenoma gene-like 2 (PLAGL2), mRNA. /FEA=mRNA /GEN=PLAGL2 /PROD=pleiomorphic adenoma gene-like 2 /DB_XREF=gi:6031195 /UG=Hs.154104 pleiomorphic adenoma gene-like 2 /FL=gb:AF006005.1 gb:NM_002657.2	NM_002657		NP_002648
202934_at	7.63E-04	hexokinase 2	AI761561	Hs.198427	NP_000180
202939_at	0.001406	gb:NM_005857.1 /DEF=Homo sapiens zinc metalloproteinase, STE24 (yeast, homolog) (ZMPSTE24), mRNA. /FEA=mRNA /GEN=ZMPSTE24 /PROD=zinc metalloproteinase, STE24 (yeast, homolog) /DB_XREF=gi:5032128 /UG=Hs.25846 zinc metalloproteinase, STE24 (yeast, homolog) /FL=gb:AB016068.1 gb:AF064867.1 gb:NM_005857.1	NM_005857		NP_005848
202941_at	0.003976	gb:NM_021074.1 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) flavoprotein 2 (24kD) (NDUFV2), mRNA. /FEA=mRNA /GEN=NDUFV2 /PROD=NADH dehydrogenase (ubiquinone) flavoprotein 2(24kD) /DB_XREF=gi:10835024 /UG=Hs.51299 NADH dehydrogenase (ubiquinone) flavoprotein 2 (24kD) /FL=gb:NM_021074.1 gb:BC001632.1 gb:M22538.1	NM_021074		NP_066552

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202944_at	0.025675	gb:NM_000262.1 /DEF=Homo sapiens N-acetylgalactosaminidase, alpha- (NAGA), mRNA. /FEA=mRNA /GEN=NAGA /PROD=alpha-N-acetylgalactosaminidase precursor /DB_XREF=gi:4557780 /UG=Hs.75372 N-acetylgalactosaminidase, alpha- /FL=gb:BC000095.1 gb:M62783.1 gb:M38083.1 gb:NM_000262.1	NM_000262		NP_000253
202946_s_at	0.001231	gb:NM_014962.1 /DEF=Homo sapiens KIAA0952 protein (KIAA0952), mRNA. /FEA=mRNA /GEN=KIAA0952 /PROD=KIAA0952 protein /DB_XREF=gi:7662401 /UG=Hs.7935 KIAA0952 protein /FL=gb:AB023169.1 gb:NM_014962.1	NM_014962		NP_852108
202947_s_at	0.001433	gb:NM_002101.2 /DEF=Homo sapiens glycophorin C (Gerbich blood group) (GYPC), transcript variant 1, mRNA. /FEA=mRNA /GEN=GYPC /PROD=glycophorin C, isoform 1 /DB_XREF=gi:8051606 /UG=Hs.81994 glycophorin C (Gerbich blood group) /FL=gb:M36284.1 gb:M11802.1 gb:NM_002101.2	NM_002101		NP_058131

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202948_at	7.85E-04	gb:NM_000877.1 /DEF=Homo sapiens interleukin 1 receptor, type I (IL1R1), mRNA. /FEA=mRNA /GEN=IL1R1 /PROD=interleukin 1 receptor, type I /DB_XREF=gi:4504658 /UG=Hs.82112 interleukin 1 receptor, type I /FL=gb:M27492.1 gb:NM_000877.1	NM_000877		NP_000868
202954_at	0.023856	gb:NM_007019.1 /DEF=Homo sapiens ubiquitin carrier protein E2-C (UBCH10), mRNA. /FEA=mRNA /GEN=UBCH10 /PROD=ubiquitin carrier protein E2-C /DB_XREF=gi:5902145 /UG=Hs.93002 ubiquitin carrier protein E2-C /FL=gb:U73379.1 gb:NM_007019.1	NM_007019		NP_008950
202956_at	0.002109	gb:NM_006421.2 /DEF=Homo sapiens brefeldin A-inhibited guanine nucleotide-exchange protein 1 (BIG1), mRNA. /FEA=mRNA /GEN=BIG1 /PROD=brefeldin A-inhibited guaninenucleotide-exchange protein 1 /DB_XREF=gi:6715588 /UG=Hs.94631 brefeldin A-inhibited guanine nucleotide-exchange protein 1 /FL=gb:AF084520.1 gb:AF111162.1 gb:NM_006421.2	NM_006421		NP_006412

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202960_s_at	0.030968	gb:NM_000255.1 /DEF=Homo sapiens methylmalonyl Coenzyme A mutase (MUT), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=MUT /PROD=methylmalonyl Coenzyme A mutase precursor /DB_XREF=gi:4557766 /UG=Hs.155212 methylmalonyl Coenzyme A mutase /FL=gb:M65131.1 gb:NM_000255.1	NM_000255		NP_000246
202961_s_at	0.003965	gb:NM_004889.1 /DEF=Homo sapiens ATP synthase, H+ transporting, mitochondrial F0 complex, subunit f, isoform 2 (ATP5J2), mRNA. /FEA=mRNA /GEN=ATP5J2 /PROD=ATP synthase, H+ transporting, mitochondrial F0 complex, subunit f, isoform 2 /DB_XREF=gi:4757811 /UG=Hs.155751 ATP synthase, H+ transporting, mitochondrial F0 complex, subunit f, isoform 2 /FL=gb:BC003678.1 gb:AF047436.1 gb:NM_004889.1	NM_004889		NP_004880
202968_s_at	0.028603	Consensus includes gb:Y09216.1 /DEF=H.sapiens mRNA for protein kinase, Dyrk2. /FEA=mRNA /GEN=Dyrk2 /DB_XREF=gi:1666065 /UG=Hs.173135 dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 /FL=gb:NM_006482.1	Y09216		NP_006473

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202969_at	0.005652	Consensus includes gb:AI216690 /FEA=EST /DB_XREF=gi:3785731 /DB_XREF=est:qg66h07.x1 /CLONE=IMAGE:1840189 /UG=Hs.173135 dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 /FL=gb:NM_006482.1	Y09216		NP_006473
202971_s_at	0.018693	gb:NM_006482.1 /DEF=Homo sapiens dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 (DYRK2), transcript variant 2, mRNA. /FEA=mRNA /GEN=DYRK2 /PROD=dual-specificity tyrosine- (Y)-phosphorylationregulated kinase 2 isoform 2 /DB_XREF=gi:5922003 /UG=Hs.173135 dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 /FL=gb:NM_006482.1	NM_006482		NP_006473
202974_at	6.66E-04	gb:NM_002436.2 /DEF=Homo sapiens membrane protein, palmitoylated 1 (55kD) (MPP1), mRNA. /FEA=mRNA /GEN=MPP1 /PROD=palmitoylated membrane protein 1 /DB_XREF=gi:6006024 /UG=Hs.1861 membrane protein, palmitoylated 1 (55kD) /FL=gb:BC002392.1 gb:M64925.1 gb:NM_002436.2	NM_002436		NP_002427

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
202990_at	7.25E-04	gb:NM_002863.1 /DEF=Homo sapiens phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI) (PYGL), mRNA. /FEA=mRNA /GEN=PYGL /PROD=phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI) /DB_XREF=gi:4506352 /UG=Hs.771 phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI) /FL=gb:M14636.1 gb:AF066858.1 gb:AF046785.1 gb:NM_002863.1	NM_002863		NP_002854
202995_s_at	0.003288	gb:NM_006486.1 /DEF=Homo sapiens fibulin 1 (FBLN1), transcript variant D, mRNA. /FEA=mRNA /GEN=FBLN1 /PROD=fibulin 1 isoform D /DB_XREF=gi:5922008 /UG=Hs.79732 fibulin 1 /FL=gb:U01244.1 gb:NM_006486.1	NM_006486		NP_006478
203005_at	7.25E-04	gb:NM_002342.1 /DEF=Homo sapiens lymphotoxin beta receptor (TNFR superfamily, member 3 (LTBR), mRNA. /FEA=mRNA /GEN=LTBR /PROD=lymphotoxin B receptor /DB_XREF=gi:4505038 /UG=Hs.1116 lymphotoxin beta receptor (TNFR superfamily, member 3) /FL=gb:L04270.1 gb:NM_002342.1	NM_002342		NP_002333

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203008_x_at	0.02217	gb:NM_005783.1 /DEF=Homo sapiens ATP binding protein associated with cell differentiation (APACD), mRNA. /FEA=mRNA /GEN=APACD /PROD=ATP binding protein associated with celldifferentiation /DB_XREF=gi:5031582 /UG=Hs.153884 ATP binding protein associated with cell differentiation /FL=gb:AB006679.1 gb:NM_005783.1	NM_005783		NP_005774
203011_at	0.005574	gb:NM_005536.2 /DEF=Homo sapiens inositol(myo)-1(or 4)-monophosphatase 1 (IMPA1), mRNA. /FEA=mRNA /GEN=IMPA1 /PROD=inositol(myo)-1(or 4)-monophosphatase 1 /DB_XREF=gi:8393607 /UG=Hs.171776 inositol(myo)-1(or 4)-monophosphatase 1 /FL=gb:AF042729.2 gb:NM_005536.2	NM_005536		NP_005527
203021_at	0.00121	gb:NM_003064.1 /DEF=Homo sapiens secretory leukocyte protease inhibitor (antileukoproteinase) (SLPI), mRNA. /FEA=mRNA /GEN=SLPI /PROD=secretory leukocyte protease inhibitor(antileukoproteinase) /DB_XREF=gi:4507064 /UG=Hs.251754 secretory leukocyte protease inhibitor (antileukoproteinase) /FL=gb:NM_003066.1 gb:AF114471.1 gb:NM_003064.1	NM_003064		NP_003055

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203025_at	0.022474	gb:NM_003491.1 /DEF=Homo sapiens N-acetyltransferase, homolog of S. cerevisiae ARD1 (ARD1), mRNA. /FEA=mRNA /GEN=ARD1 /PROD=N-acetyltransferase, homolog of S. cerevisiaeARD1 /DB_XREF=gi:10835056 /UG=Hs.333034 N-acetyltransferase, homolog of S. cerevisiae ARD1 /FL=gb:NM_003491.1 gb:BC000308.1	NM_003491		NP_003482
203039_s_at	0.003976	gb:NM_005006.1 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) Fe-S protein 1 (75kD) (NADH-coenzyme Q reductase) (NDUFS1), mRNA. /FEA=mRNA /GEN=NDUFS1 /PROD=NADH dehydrogenase (ubiquinone) Fe-S protein 1(75kD) (NADH-coenzyme Q reductase) /DB_XREF=gi:4826855 /UG=Hs.8248 NADH dehydrogenase (ubiquinone) Fe-S protein 1 (75kD) (NADH-coenzyme Q reductase) /FL=gb:NM_005006.1	NM_005006		NP_004997
203041_s_at	7.25E-04	gb:J04183.1 /DEF=Homo sapiens lysosomal membrane glycoprotein-2 (LAMP2), complete cds. /FEA=mRNA /GEN=LAMP2 /PROD=lysosomal membrane glycoprotein-2 /DB_XREF=gi:186929 /UG=Hs.8262 lysosomal-associated membrane protein 2 /FL=gb:J04183.1 gb:NM_002294.1	J04183		NP_054701

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203042_at	0.00109	gb:NM_002294.1 /DEF=Homo sapiens lysosomal-associated membrane protein 2 (LAMP2), transcript variant LAMP2A, mRNA. /FEA=mRNA /GEN=LAMP2 /PROD=lysosomal-associated membrane protein 2precursor /DB_XREF=gi:4504956 /UG=Hs.8262 lysosomal-associated membrane protein 2 /FL=gb:J04183.1 gb:NM_002294.1	NM_002294		NP_054701
203044_at	0.00158	gb:NM_014918.1 /DEF=Homo sapiens KIAA0990 protein (KIAA0990), mRNA. /FEA=mRNA /GEN=KIAA0990 /PROD=KIAA0990 protein /DB_XREF=gi:7662433 /UG=Hs.110488 KIAA0990 protein /FL=gb:AB023207.1 gb:NM_014918.1	NM_014918		NP_055733
203057_s_at	0.049392	Consensus includes gb:AV724783 /FEA=EST /DB_XREF=gi:10829513 /DB_XREF=est:AV724783 /CLONE=HTBCEG11 /UG=Hs.26719 zinc-finger DNA-binding protein /FL=gb:D45132.1 gb:NM_015866.1	NM_015866		NP_056950
203064_s_at	0.036752	gb:NM_004514.1 /DEF=Homo sapiens interleukin enhancer binding factor 1 (ILF1), mRNA. /FEA=mRNA /GEN=ILF1 /PROD=interleukin enhancer binding factor 1 /DB_XREF=gi:4758599 /UG=Hs.296281 interleukin enhancer binding factor 1 /FL=gb:U58196.1 gb:NM_004514.1	NM_004514		NP_004505

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203074_at	0.030776	gb:NM_001630.1 /DEF=Homo sapiens annexin A8 (ANXA8), mRNA. /FEA=mRNA /GEN=ANXA8 /PROD=annexin VIII /DB_XREF=gi:4502112 /UG=Hs.87268 annexin A8 /FL=gb:BC004376.1 gb:M81844.1 gb:NM_001630.1	NM_001630		NP_001621
203075_at	0.001835	MAD, mothers against decapentaplegic homolog 2 (Drosophila)	AW151617	Hs.82483	NP_005892
203076_s_at	7.63E-04	gb:U65019.1 /DEF=Human MAD-related protein 2 (MADR2) mRNA, complete cds. /FEA=mRNA /GEN=MADR2 /PROD=MAD-related protein 2 /DB_XREF=gi:1575529 /UG=Hs.82483 MAD (mothers against decapentaplegic, Drosophila) homolog 2 /FL=gb:U59911.1 gb:U68018.1 gb:U65019.1 gb:AF027964.1 gb:NM_005901.1	U65019		NP_005892
203077_s_at	0.027672	gb:NM_005901.1 /DEF=Homo sapiens MAD (mothers against decapentaplegic, Drosophila) homolog 2 (MADH2), mRNA. /FEA=mRNA /GEN=MADH2 /PROD=MAD (mothers against decapentaplegic, Drosophila) homolog 2 /DB_XREF=gi:5174510 /UG=Hs.82483 MAD (mothers against decapentaplegic, Drosophila) homolog 2 /FL=gb:U59911.1 gb:U68018.1 gb:U65019.1 gb:AF027964.1 gb:NM_005901.1	NM_005901		NP_005892

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203082_at	0.031624	gb:NM_014753.1 /DEF=Homo sapiens KIAA0187 gene product (KIAA0187), mRNA. /FEA=mRNA /GEN=KIAA0187 /PROD=KIAA0187 gene product /DB_XREF=gi:7661979 /UG=Hs.10848 KIAA0187 gene product /FL=gb:D80009.1 gb:NM_014753.1	NM_014753		NP_055568
203090_at	0.00158	gb:NM_006923.1 /DEF=Homo sapiens stromal cell-derived factor 2 (SDF2), mRNA. /FEA=mRNA /GEN=SDF2 /PROD=stromal cell-derived factor 2 /DB_XREF=gi:5902073 /UG=Hs.118684 stromal cell-derived factor 2 /FL=gb:BC000500.1 gb:BC001406.1 gb:D50645.1 gb:NM_006923.1	NM_006923		NP_008854
203094_at	0.024932	gb:NM_014628.1 /DEF=Homo sapiens gene predicted from cDNA with a complete coding sequence (KIAA0110), mRNA. /FEA=mRNA /GEN=KIAA0110 /PROD=gene predicted from cDNA with a complete codingsequence /DB_XREF=gi:7661917 /UG=Hs.124 gene predicted from cDNA with a complete coding sequence /FL=gb:BC002904.1 gb:D14811.1 gb:NM_014628.1	NM_014628		NP_055443

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203097_s_at	0.013527	gb:NM_014247.1 /DEF=Homo sapiens PDZ domain containing guanine nucleotide exchange factor(GEF)1 (PDZ-GEF1), mRNA. /FEA=mRNA /GEN=PDZ-GEF1 /PROD=PDZ domain containing guanine nucleotideexchange factor(GEF)1 /DB_XREF=gi:7657260 /UG=Hs.154545 PDZ domain containing guanine nucleotide exchange factor(GEF)1 /FL=gb:AB002311.1 gb:NM_014247.1	NM_014247		NP_055062
203100_s_at	0.034328	gb:NM_004824.1 /DEF=Homo sapiens chromodomain protein, Y chromosome-like (CDYL), mRNA. /FEA=mRNA /GEN=CDYL /PROD=chromodomain protein, Y chromosome-like /DB_XREF=gi:4757969 /UG=Hs.16081 chromodomain protein, Y chromosome-like /FL=gb:AF081258.1 gb:AF081259.1 gb:NM_004824.1	NM_004824		NP_736608
203102_s_at	0.029624	gb:NM_002408.2 /DEF=Homo sapiens mannosyl (alpha-1,6)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase (MGAT2), mRNA. /FEA=mRNA /GEN=MGAT2 /PROD=alpha-1,6-mannosyl-glycoproteinbeta-1,2-N-acetylglucosaminyltransferase /DB_XREF=gi:6031183 /UG=Hs.172195 mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase /FL=gb:NM_002408.2	NM_002408		NP_002399

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203107_x_at	0.003976	gb:NM_002952.1 /DEF=Homo sapiens ribosomal protein S2 (RPS2), mRNA. /FEA=mRNA /GEN=RPS2 /PROD=ribosomal protein S2 /DB_XREF=gi:4506718 /UG=Hs.182426 ribosomal protein S2 /FL=gb:BC001795.1 gb:NM_002952.1	NM_002952		NP_002943
203110_at	0.007174	gb:U43522.1 /DEF=Human cell adhesion kinase beta (CAKbeta) mRNA, complete cds. /FEA=mRNA /GEN=CAKbeta /PROD=cell adhesion kinase beta /DB_XREF=gi:1165218 /UG=Hs.20313 protein tyrosine kinase 2 beta /FL=gb:L49207.1 gb:U43522.1 gb:NM_004103.1 gb:U33284.1	U43522		NP_775268
203113_s_at	7.63E-04	gb:NM_001960.1 /DEF=Homo sapiens eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein) (EEF1D), mRNA. /FEA=mRNA /GEN=EEF1D /PROD=eukaryotic translation elongation factor 1 delta(guanine nucleotide exchange protein) /DB_XREF=gi:4503478 /UG=Hs.223241 eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein) /FL=gb:NM_001960.1	NM_001960		NP_115754

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203116_s_at	6.73E-04	gb:NM_000140.1 /DEF=Homo sapiens ferrochelatase (protoporphyrin) (FECH), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=FECH /PROD=ferrochelatase precursor /DB_XREF=gi:4557592 /UG=Hs.26 ferrochelatase (protoporphyrin) /FL=gb:NM_000140.1	NM_000140		NP_000131
203120_at	7.63E-04	gb:NM_005426.1 /DEF=Homo sapiens tumor protein p53-binding protein, 2 (TP53BP2), mRNA. /FEA=mRNA /GEN=TP53BP2 /PROD=tumor protein p53-binding protein, 2 /DB_XREF=gi:4885642 /UG=Hs.44585 tumor protein p53-binding protein, 2 /FL=gb:U58334.1 gb:NM_005426.1	NM_005426		NP_005417
203123_s_at	0.025231	solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2	AU154469	Hs.57435	NP_000608
203126_at	0.001812	gb:NM_014214.1 /DEF=Homo sapiens inositol(myo)-1(or 4)-monophosphatase 2 (IMPA2), mRNA. /FEA=mRNA /GEN=IMPA2 /PROD=inositol(myo)-1(or 4)-monophosphatase 2 /DB_XREF=gi:7657235 /UG=Hs.5753 inositol(myo)-1(or 4)-monophosphatase 2 /FL=gb:AF200432.1 gb:NM_014214.1 gb:AF014398.2	NM_014214		NP_055029

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203127_s_at	9.85E-04	gb:BC005123.1 /DEF=Homo sapiens, serine palmitoyltransferase, long chain base subunit 2, clone MGC:10362, mRNA, complete cds. /FEA=mRNA /PROD=serine palmitoyltransferase, long chain basesubunit 2 /DB_XREF=gi:13477298 /UG=Hs.59403 serine palmitoyltransferase, long chain base subunit 2 /FL=gb:BC005123.1 gb:AB011098.1 gb:NM_004863.1	BC005123		NP_004854
203128_at	0.043983	gb:NM_004863.1 /DEF=Homo sapiens serine palmitoyltransferase, long chain base subunit 2 (SPTLC2), mRNA. /FEA=mRNA /GEN=SPTLC2 /PROD=serine palmitoyltransferase, long chain basesubunit 2 /DB_XREF=gi:4758667 /UG=Hs.59403 serine palmitoyltransferase, long chain base subunit 2 /FL=gb:BC005123.1 gb:AB011098.1 gb:NM_004863.1	NM_004863		NP_004854
203132_at	0.034296	gb:NM_000321.1 /DEF=Homo sapiens retinoblastoma 1 (including osteosarcoma) (RB1), mRNA. /FEA=mRNA /GEN=RB1 /PROD=retinoblastoma 1 (including osteosarcoma) /DB_XREF=gi:4506434 /UG=Hs.75770 retinoblastoma 1 (including osteosarcoma) /FL=gb:M33647.1 gb:M15400.1 gb:M28419.1 gb:NM_000321.1	NM_000321		NP_000312

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203133_at	0.001852	gb:NM_006808.1 /DEF=Homo sapiens protein translocation complex beta (SEC61B), mRNA. /FEA=mRNA /GEN=SEC61B /PROD=protein translocation complex beta /DB_XREF=gi:5803164 /UG=Hs.77028 protein translocation complex beta /FL=gb:BC001734.1 gb:L25085.1 gb:NM_006808.1	NM_006808		NP_006799
203134_at	0.008403	gb:NM_007166.1 /DEF=Homo sapiens Clathrin assembly lymphoid-myeloid leukemia gene (CLTH), mRNA. /FEA=mRNA /GEN=CLTH /PROD=Clathrin assembly lymphoid-myeloid leukemia gene /DB_XREF=gi:6005732 /UG=Hs.7885 phosphatidylinositol binding clathrin assembly protein /FL=gb:U45976.1 gb:NM_007166.1	NM_007166		NP_009097
203137_at	0.014372	gb:NM_004906.1 /DEF=Homo sapiens Wilms tumour 1-associating protein (KIAA0105), mRNA. /FEA=mRNA /GEN=KIAA0105 /PROD=Wilms tumour 1-associating protein /DB_XREF=gi:4758635 /UG=Hs.119 Wilms tumour 1-associating protein /FL=gb:AF277190.1 gb:D14661.1 gb:NM_004906.1	NM_004906		NP_690597

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203138_at	0.002749	gb:NM_003642.1 /DEF=Homo sapiens histone acetyltransferase 1 (HAT1), mRNA. /FEA=mRNA /GEN=HAT1 /PROD=histone acetyltransferase 1 /DB_XREF=gi:4504340 /UG=Hs.13340 histone acetyltransferase 1 /FL=gb:AF030424.1 gb:NM_003642.1	NM_003642		NP_003633
203140_at	0.017687	gb:NM_001706.1 /DEF=Homo sapiens B-cell CLLlymphoma 6 (zinc finger protein 51) (BCL6), mRNA. /FEA=mRNA /GEN=BCL6 /PROD=B-cell CLLlymphoma 6 (zinc finger protein 51) /DB_XREF=gi:4502382 /UG=Hs.155024 B-cell CLLlymphoma 6 (zinc finger protein 51) /FL=gb:U00115.1 gb:NM_001706.1	NM_001706		NP_620309
203141_s_at	0.014894	adaptor-related protein complex 3, beta 1 subunit	AW058575	Hs.155172	NP_003655
203142_s_at	7.76E-04	gb:NM_003664.1 /DEF=Homo sapiens adaptor-related protein complex 3, beta 1 subunit (AP3B1), mRNA. /FEA=mRNA /GEN=AP3B1 /PROD=adaptor-related protein complex 3, beta 1 subunit /DB_XREF=gi:4501974 /UG=Hs.155172 adaptor-related protein complex 3, beta 1 subunit /FL=gb:U91931.1 gb:U81504.1 gb:NM_003664.1	NM_003664		NP_003655
203143_s_at	0.014961	KIAA0040 gene product	T79953	Hs.158282	NP_055471

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203144_s_at	0.025237	gb:NM_014656.1 /DEF=Homo sapiens KIAA0040 gene product (KIAA0040), mRNA. /FEA=mRNA /GEN=KIAA0040 /PROD=KIAA0040 gene product /DB_XREF=gi:7657258 /UG=Hs.158282 KIAA0040 gene product /FL=gb:D25539.1 gb:NM_014656.1	NM_014656		NP_055471
203147_s_at	0.034854	tripartite motif-containing 14	BE962483	Hs.179703	NP_150090
203165_s_at	0.020565	gb:NM_004733.2 /DEF=Homo sapiens acetyl-Coenzyme A transporter (ACATN), mRNA. /FEA=mRNA /GEN=ACATN /PROD=acetyl-Coenzyme A transporter /DB_XREF=gi:6042194 /UG=Hs.285176 acetyl-Coenzyme A transporter /FL=gb:D88152.1 gb:NM_004733.2	NM_004733		NP_004724
203166_at	0.027219	gb:NM_006324.1 /DEF=Homo sapiens craniofacial development protein 1 (CFDP1), mRNA. /FEA=mRNA /GEN=CFDP1 /PROD=craniofacial development protein 1 /DB_XREF=gi:5453566 /UG=Hs.296460 craniofacial development protein 1 /FL=gb:BC000991.2 gb:AB009285.1 gb:NM_006324.1	NM_006324		NP_006315
203167_at	7.63E-04	gb:NM_003255.2 /DEF=Homo sapiens tissue inhibitor of metalloproteinase 2 (TIMP2), mRNA. /FEA=mRNA /GEN=TIMP2 /PROD=tissue inhibitor of metalloproteinase 2precursor /DB_XREF=gi:9257247 /UG=Hs.325495 tissue inhibitor of metalloproteinase 2 /FL=gb:M32304.1 gb:J05593.1 gb:NM_003255.2	NM_003255		NP_003246

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203184_at	0.001719	gb:NM_001999.2 /DEF=Homo sapiens fibrillin 2 (congenital contractural arachnodactyly) (FBN2), mRNA. /FEA=mRNA /GEN=FBN2 /PROD=fibrillin 2 /DB_XREF=gi:4755135 /UG=Hs.79432 fibrillin 2 (congenital contractural arachnodactyly) /FL=gb:U03272.1 gb:NM_001999.2	NM_001999		NP_001990
203185_at	0.007503	gb:NM_014737.1 /DEF=Homo sapiens Ras association (RalGDSAF-6) domain family 2 (RASSF2), mRNA. /FEA=mRNA /GEN=RASSF2 /PROD=Ras association (RalGDSAF-6) domain family 2 /DB_XREF=gi:7661963 /UG=Hs.80905 Ras association (RalGDSAF-6) domain family 2 /FL=gb:D79990.1 gb:NM_014737.1	NM_014737		NP_739580
203186_s_at	0.009378	gb:NM_002961.2 /DEF=Homo sapiens S100 calcium-binding protein A4 (calcium protein, calvasculin, metastasin, murine placental homolog) (S100A4), transcript variant 1, mRNA. /FEA=mRNA /GEN=S100A4 /PROD=S100 calcium-binding protein A4 /DB_XREF=gi:9845514 /UG=Hs.81256 S100 calcium-binding protein A4 (calcium protein, calvasculin, metastasin, murine placental homolog) /FL=gb:NM_002961.2 gb:NM_019554.1	NM_002961		NP_062427
203196_at	0.033831	ATP-binding cassette, sub-family C (CFTR/MRP), member 4	AI948503	Hs.387834	NP_005836
203197_s_at	0.038535	carnitine palmitoyltransferase II	AW157077	Hs.274336	NP_060357
203202_at	0.004519	glioma pathogenesis-related protein	AI950314	Hs.154762	NP_008974

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203203_s_at	0.001286	gb:NM_007043.1 /DEF=Homo sapiens HIV-1 rev binding protein 2 (HRB2), mRNA. /FEA=mRNA /GEN=HRB2 /PROD=HIV-1 rev binding protein 2 /DB_XREF=gi:5902047 /UG=Hs.154762 HIV-1 rev binding protein 2 /FL=gb:U55766.1 gb:NM_007043.1	NM_007043		NP_008974
203204_s_at	0.020272	gb:BC002558.1 /DEF=Homo sapiens, KIAA0677 gene product, clone MGC:1972, mRNA, complete cds. /FEA=mRNA /PROD=KIAA0677 gene product /DB_XREF=gi:12803466 /UG=Hs.155983 KIAA0677 gene product /FL=gb:BC002558.1 gb:AB014577.1 gb:NM_014663.1	BC002558		NP_055478
203206_at	0.002749	gb:NM_014661.1 /DEF=Homo sapiens KIAA0140 gene product (KIAA0140), mRNA. /FEA=mRNA /GEN=KIAA0140 /PROD=KIAA0140 gene product /DB_XREF=gi:7661937 /UG=Hs.156016 KIAA0140 gene product /FL=gb:D50930.1 gb:NM_014661.1	NM_014661		NP_055476
203213_at	0.01148	cell division cycle 2, G1 to S and G2 to M	AL524035	Hs.334562	NP_203698
203223_at	0.034317	gb:NM_004703.1 /DEF=Homo sapiens rabaptin-5 (RAB5EP), mRNA. /FEA=mRNA /GEN=RAB5EP /PROD=rabaptin-5 /DB_XREF=gi:4759005 /UG=Hs.326056 rabaptin-5 /FL=gb:NM_004703.1	NM_004703		NP_004694

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203232_s_at	0.00121	gb:NM_000332.1 /DEF=Homo sapiens spinocerebellar ataxia 1 (olivopontocerebellar ataxia 1, autosomal dominant, ataxin 1) (SCA1), mRNA. /FEA=mRNA /GEN=SCA1 /PROD=ataxin 1 /DB_XREF=gi:4506792 /UG=Hs.74520 spinocerebellar ataxia 1 (olivopontocerebellar ataxia 1, autosomal dominant, ataxin 1) /FL=gb:NM_000332.1	NM_000332		
203234_at	0.003564	gb:NM_003364.1 /DEF=Homo sapiens uridine phosphorylase (UP), mRNA. /FEA=mRNA /GEN=UP /PROD=uridine phosphorylase /DB_XREF=gi:4507838 /UG=Hs.77573 uridine phosphorylase /FL=gb:BC001405.1 gb:NM_003364.1	NM_003364		NP_003355
203243_s_at	0.001763	gb:NM_006457.1 /DEF=Homo sapiens LIM protein (similar to rat protein kinase C-binding enigma) (LIM), mRNA. /FEA=mRNA /GEN=LIM /PROD=LIM protein (similar to rat protein kinase C-binding enigma) /DB_XREF=gi:5453713 /UG=Hs.154103 LIM protein (similar to rat protein kinase C-binding enigma) /FL=gb:AF061258.1 gb:NM_006457.1	NM_006457		NP_006448
203244_at	0.014472	gb:NM_000319.1 /DEF=Homo sapiens peroxisome receptor 1 (PXR1), mRNA. /FEA=mRNA /GEN=PXR1 /PROD=peroxisome receptor 1 /DB_XREF=gi:4506346 /UG=Hs.158084 peroxisome receptor 1 /FL=gb:NM_000319.1 gb:U19721.1	NM_000319		NP_000310

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203247_s_at	0.006756	gb:BC003566.1 /DEF=Homo sapiens, zinc finger protein 24 (KOX 17), clone MGC:2057, mRNA, complete cds. /FEA=mRNA /PROD=zinc finger protein 24 (KOX 17) /DB_XREF=gi:13097725 /UG=Hs.183593 zinc finger protein 24 (KOX 17) /FL=gb:BC003566.1 gb:U68536.1 gb:AF038964.1 gb:NM_006965.1	BC003566		NP_008896
203253_s_at	0.004519	gb:NM_015216.1 /DEF=Homo sapiens KIAA0433 protein (KIAA0433), mRNA. /FEA=mRNA /GEN=KIAA0433 /PROD=KIAA0433 protein /DB_XREF=gi:7662117 /UG=Hs.26179 KIAA0433 protein /FL=gb:NM_015216.1	NM_015216		NP_056031
203265_s_at	7.76E-04	mitogen-activated protein kinase kinase 4	AA810268	Hs.75217	
203266_s_at	0.001213	gb:NM_003010.1 /DEF=Homo sapiens mitogen-activated protein kinase kinase 4 (MAP2K4), mRNA. /FEA=mRNA /GEN=MAP2K4 /PROD=mitogen-activated protein kinase kinase 4 /DB_XREF=gi:4506888 /UG=Hs.75217 mitogen-activated protein kinase kinase 4 /FL=gb:NM_003010.1 gb:L36870.1 gb:U17743.1	NM_003010		NP_003001
203272_s_at	0.020839	lung cancer candidate	BF308548	Hs.8186	NP_009206
203273_s_at	0.015018	gb:NM_007275.1 /DEF=Homo sapiens lung cancer candidate (FUS1), mRNA. /FEA=mRNA /GEN=FUS1 /PROD=lung cancer candidate /DB_XREF=gi:6005759 /UG=Hs.8186 lung cancer candidate /FL=gb:AF055479.1 gb:NM_007275.1	NM_007275		NP_009206

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203274_at	6.66E-04	gb:NM_012151.2 /DEF=Homo sapiens coagulation factor VIII-associated (intronic transcript) (F8A), mRNA. /FEA=mRNA /GEN=F8A /PROD=coagulation factor VIII-associated protein /DB_XREF=gi:12056462 /UG=Hs.83363 coagulation factor VIII-associated (intronic transcript) /FL=gb:NM_012151.2	NM_012151		NP_036283
203275_at	0.00643	gb:NM_002199.2 /DEF=Homo sapiens interferon regulatory factor 2 (IRF2), mRNA. /FEA=mRNA /GEN=IRF2 /PROD=interferon regulatory factor 2 /DB_XREF=gi:4755144 /UG=Hs.83795 interferon regulatory factor 2 /FL=gb:NM_002199.2	NM_002199		NP_002190
203279_at	0.001763	gb:NM_014674.1 /DEF=Homo sapiens KIAA0212 gene product (KIAA0212), mRNA. /FEA=mRNA /GEN=KIAA0212 /PROD=KIAA0212 gene product /DB_XREF=gi:7662001 /UG=Hs.154332 KIAA0212 gene product /FL=gb:D86967.1 gb:NM_014674.1	NM_014674		NP_055489

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203282_at	6.66E-04	gb:NM_000158.1 /DEF=Homo sapiens glucan (1,4-alpha-), branching enzyme 1 (glycogen branching enzyme, Andersen disease, glycogen storage disease type IV) (GBE1), mRNA. /FEA=mRNA /GEN=GBE1 /PROD=glucan (1,4-alpha-), branching enzyme 1(glycogen branching enzyme) /DB_XREF=gi:4557618 /UG=Hs.1691 glucan (1,4-alpha-), branching enzyme 1 (glycogen branching enzyme, Andersen disease, glycogen storage disease type IV) /FL=gb:L07956.1 gb:NM_000158.1	NM_000158		NP_000149
203283_s_at	0.041166	Consensus includes gb:AK023260.1 /DEF=Homo sapiens cDNA FLJ13198 fis, clone NT2RP3004454, highly similar to Homo sapiens mRNA for KIAA0448 protein. /FEA=mRNA /DB_XREF=gi:10435114 /UG=Hs.169939 heparan sulfate 2-O-sulfotransferase /FL=gb:NM_012262.2 gb:AB007917.1 gb:AB024568.1	NM_012262		NP_036394
203284_s_at	0.001852	Consensus includes gb:AW151887 /FEA=EST /DB_XREF=gi:6199872 /DB_XREF=est:xf72c12.x1 /CLONE=IMAGE:2623606 /UG=Hs.169939 heparan sulfate 2-O-sulfotransferase /FL=gb:NM_012262.2 gb:AB007917.1 gb:AB024568.1	NM_012262		NP_036394

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203285_s_at	7.25E-04	gb:NM_012262.2 /DEF=Homo sapiens heparan sulfate 2-O-sulfotransferase (HS2ST1), mRNA. /FEA=mRNA /GEN=HS2ST1 /PROD=heparan sulfate 2-O-sulfotransferase 1 /DB_XREF=gi:12545388 /UG=Hs.169939 heparan sulfate 2-O-sulfotransferase /FL=gb:NM_012262.2 gb:AB007917.1 gb:AB024568.1	NM_012262		NP_036394
203286_at	9.85E-04	gb:NM_014901.1 /DEF=Homo sapiens KIAA1100 protein (KIAA1100), mRNA. /FEA=mRNA /GEN=KIAA1100 /PROD=KIAA1100 protein /DB_XREF=gi:7662485 /UG=Hs.179946 KIAA1100 protein /FL=gb:AB029023.1 gb:NM_014901.1	NM_014901		NP_055716
203288_at	0.015899	gb:NM_014686.1 /DEF=Homo sapiens KIAA0355 gene product (KIAA0355), mRNA. /FEA=mRNA /GEN=KIAA0355 /PROD=KIAA0355 gene product /DB_XREF=gi:7662075 /UG=Hs.186840 KIAA0355 gene product /FL=gb:AB002353.1 gb:NM_014686.1	NM_014686		NP_055501
203291_at	0.002446	gb:NM_013316.1 /DEF=Homo sapiens CCR4-NOT transcription complex, subunit 4 (CNOT4), mRNA. /FEA=mRNA /GEN=CNOT4 /PROD=CCR4-NOT transcription complex, subunit 4 /DB_XREF=gi:7019466 /UG=Hs.20423 CCR4-NOT transcription complex, subunit 4 /FL=gb:U71267.1 gb:NM_013316.1	NM_013316		NP_037448

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203292_s_at	0.005347	gb:NM_021729.2 /DEF=Homo sapiens vacuolar protein sorting 11 (yeast homolog) (VPS11), mRNA. /FEA=mRNA /GEN=VPS11 /PROD=vacuolar protein sorting 11 (yeast homolog) /DB_XREF=gi:11141864 /UG=Hs.234282 vacuolar protein sorting 11 (yeast homolog) /FL=gb:AB027508.2 gb:NM_021729.2 gb:AF308800.1	NM_021729		NP_068375
203300_x_at	0.047167	gb:NM_003916.1 /DEF=Homo sapiens adaptor-related protein complex 1, sigma 2 subunit (AP1S2), mRNA. /FEA=mRNA /GEN=AP1S2 /PROD=adaptor-related protein complex 1, sigma 2 subunit /DB_XREF=gi:4506956 /UG=Hs.40368 adaptor-related protein complex 1, sigma 2 subunit /FL=gb:AF251295.1 gb:BC001117.1 gb:AB015320.1 gb:NM_003916.1	NM_003916		NP_003907
203302_at	0.021589	gb:NM_000788.1 /DEF=Homo sapiens deoxycytidine kinase (DCK), mRNA. /FEA=mRNA /GEN=DCK /PROD=deoxycytidine kinase /DB_XREF=gi:4503268 /UG=Hs.709 deoxycytidine kinase /FL=gb:M60527.1 gb:NM_000788.1	NM_000788		NP_000779
203304_at	0.029244	gb:NM_012342.1 /DEF=Homo sapiens putative transmembrane protein (NMA), mRNA. /FEA=mRNA /GEN=NMA /PROD=putative transmembrane protein /DB_XREF=gi:6912533 /UG=Hs.78776 putative transmembrane protein /FL=gb:U23070.1 gb:NM_012342.1	NM_012342		NP_036474

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203305_at	0.041179	gb:NM_000129.2 /DEF=Homo sapiens coagulation factor XIII, A1 polypeptide (F13A1), mRNA. /FEA=mRNA /GEN=F13A1 /PROD=coagulation factor XIII A1 subunit precursor /DB_XREF=gi:9961355 /UG=Hs.80424 coagulation factor XIII, A1 polypeptide /FL=gb:M14354.1 gb:NM_000129.2	NM_000129		NP_000120
203306_s_at	0.032443	gb:NM_006416.1 /DEF=Homo sapiens solute carrier family 35 (CMP-sialic acid transporter), member 1 (SLC35A1), mRNA. /FEA=mRNA /GEN=SLC35A1 /PROD=solute carrier family 35 (CMP-sialic acid transporter), member 1 /DB_XREF=gi:5453620 /UG=Hs.82921 solute carrier family 35 (CMP-sialic acid transporter), member 1 /FL=gb:D87969.1 gb:NM_006416.1	NM_006416		NP_006407
203309_s_at	0.006483	gb:NM_000195.1 /DEF=Homo sapiens Hermansky-Pudlak syndrome (HPS), mRNA. /FEA=mRNA /GEN=HPS /PROD=Hermansky-Pudlak syndrome protein /DB_XREF=gi:4504484 /UG=Hs.83951 Hermansky-Pudlak syndrome /FL=gb:U65676.1 gb:NM_000195.1	NM_000195		NP_000186

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203310_at	0.018534	gb:NM_007269.1 /DEF=Homo sapiens syntaxin binding protein 3 (STXBP3), mRNA. /FEA=mRNA /GEN=STXBP3 /PROD=syntaxin 4 binding protein /DB_XREF=gi:6005885 /UG=Hs.8813 syntaxin binding protein 3 /FL=gb:D63506.1 gb:AF032922.1 gb:NM_007269.1	NM_007269		NP_009200
203318_s_at	7.76E-04	gb:NM_021964.1 /DEF=Homo sapiens zinc finger protein 148 (pHZ-52) (ZNF148), mRNA. /FEA=mRNA /GEN=ZNF148 /PROD=zinc finger protein 148 (pHZ-52) /DB_XREF=gi:11415035 /UG=Hs.112180 zinc finger protein 148 (pHZ-52) /FL=gb:NM_021964.1 gb:L04282.1	NM_021964		NP_068799
203319_s_at	0.003875	gb:L04282.1 /DEF=Human CACCC box-binding protein mRNA, complete cds. /FEA=mRNA /PROD=CACCC box-binding protein /DB_XREF=gi:388318 /UG=Hs.112180 zinc finger protein 148 (pHZ-52) /FL=gb:NM_021964.1 gb:L04282.1	L04282		NP_068799
203320_at	0.001763	gb:NM_005475.1 /DEF=Homo sapiens lymphocyte adaptor protein (LNK), mRNA. /FEA=mRNA /GEN=LNK /PROD=lymphocyte adaptor protein /DB_XREF=gi:4885454 /UG=Hs.13131 lymphocyte adaptor protein /FL=gb:AF055581.1 gb:NM_005475.1	NM_005475		NP_005466

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203321_s_at	0.001719	Consensus includes gb:AK022688.1 /DEF=Homo sapiens cDNA FLJ12626 fis, clone NT2RM4001810, weakly similar to AGGRECAN CORE PROTEIN PRECURSOR. /FEA=CDS /DB_XREF=gi:10434228 /UG=Hs.131915 KIAA0863 protein /FL=gb:AB020670.1 gb:NM_014913.1	NM_014913		NP_055728
203328_x_at	0.048713	gb:NM_004969.1 /DEF=Homo sapiens insulin-degrading enzyme (IDE), mRNA. /FEA=mRNA /GEN=IDE /PROD=insulysin /DB_XREF=gi:4826769 /UG=Hs.1508 insulin-degrading enzyme /FL=gb:M21188.1 gb:NM_004969.1	NM_004969		NP_004960
203340_s_at	0.032979	gb:NM_003705.1 /DEF=Homo sapiens solute carrier family 25 (mitochondrial carrier, Aralar), member 12 (SLC25A12), mRNA. /FEA=mRNA /GEN=SLC25A12 /PROD=solute carrier family 25 (mitochondrial carrier,Aralar), member 12 /DB_XREF=gi:4507006 /UG=Hs.179866 solute carrier family 25 (mitochondrial carrier, Aralar), member 12 /FL=gb:NM_003705.1	NM_003705		NP_003696

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203342_at	0.016588	gb:NM_005834.1 /DEF=Homo sapiens translocase of inner mitochondrial membrane 17 (yeast) homolog B (TIM17B), mRNA. /FEA=mRNA /GEN=TIM17B /PROD=translocase of inner mitochondrial membrane 17(yeast) homolog B /DB_XREF=gi:5032180 /UG=Hs.19105 translocase of inner mitochondrial membrane 17 (yeast) homolog B /FL=gb:AJ005895.1 gb:AF034790.1 gb:AF077039.1 gb:NM_005834.1	NM_005834		NP_005825
203347_s_at	0.023393	gb:NM_007358.1 /DEF=Homo sapiens putative DNA binding protein (M96), mRNA. /FEA=mRNA /GEN=M96 /PROD=putative DNA binding protein /DB_XREF=gi:6678763 /UG=Hs.31016 putative DNA binding protein /FL=gb:AF072814.1 gb:NM_007358.1	NM_007358		NP_031384
203353_s_at	0.020993	gb:NM_015846.1 /DEF=Homo sapiens methyl-CpG binding domain protein 1 (MBD1), transcript variant 1, mRNA. /FEA=mRNA /GEN=MBD1 /PROD=methyl-CpG binding domain protein 1, isoform 1 /DB_XREF=gi:7710138 /UG=Hs.6211 methyl-CpG binding domain protein 1 /FL=gb:AF078830.1 gb:NM_015846.1	NM_015846		NP_056723
203359_s_at	6.66E-04	c-myc binding protein	AL525412	Hs.78221	NP_036465

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203360_s_at	6.66E-04	gb:D50692.1 /DEF=Homo sapiens mRNA for c-myc binding protein, complete cds. /FEA=mRNA /PROD=c-myc binding protein /DB_XREF=gi:1785850 /UG=Hs.78221 c-myc binding protein /FL=gb:D50692.1 gb:AB007191.2 gb:NM_012333.2	D50692		NP_036465
203361_s_at	0.038584	gb:NM_012333.2 /DEF=Homo sapiens c-myc binding protein (MYCBP), mRNA. /FEA=mRNA /GEN=MYCBP /PROD=c-myc binding protein /DB_XREF=gi:8850230 /UG=Hs.78221 c-myc binding protein /FL=gb:D50692.1 gb:AB007191.2 gb:NM_012333.2	NM_012333		NP_036465
203362_s_at	0.002931	gb:NM_002358.2 /DEF=Homo sapiens MAD2 (mitotic arrest deficient, yeast, homolog)-like 1 (MAD2L1), mRNA. /FEA=mRNA /GEN=MAD2L1 /PROD=MAD2-like 1 /DB_XREF=gi:6466452 /UG=Hs.79078 MAD2 (mitotic arrest deficient, yeast, homolog)-like 1 /FL=gb:BC000356.1 gb:U65410.1 gb:NM_002358.2 gb:U31278.1	NM_002358		NP_002349

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203371_s_at	0.002603	gb:NM_002491.1 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3 (12kD, B12) (NDUFB3), mRNA. /FEA=mRNA /GEN=NDUFB3 /PROD=NADH dehydrogenase (ubiquinone) 1 betasubcomplex, 3 (12kD, B12) /DB_XREF=gi:4505360 /UG=Hs.109760 NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3 (12kD, B12) /FL=gb:AF047183.1 gb:NM_002491.1	NM_002491		NP_002482
203376_at	0.030752	pre-mRNA splicing factor 17	BG528818	Hs.116674	NP_056975
203379_at	0.002724	gb:NM_002953.1 /DEF=Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 1 (RPS6KA1), mRNA. /FEA=mRNA /GEN=RPS6KA1 /PROD=ribosomal protein S6 kinase, 90kD, polypeptide1 /DB_XREF=gi:4506732 /UG=Hs.149957 ribosomal protein S6 kinase, 90kD, polypeptide 1 /FL=gb:L07597.1 gb:NM_002953.1	NM_002953		NP_002944
203383_s_at	0.039351	golgi autoantigen, golgin subfamily a, 1	BG111661	Hs.172647	NP_002068
203384_s_at	0.024403	gb:NM_002077.1 /DEF=Homo sapiens golgi autoantigen, golgin subfamily a, 1 (GOLGA1), mRNA. /FEA=mRNA /GEN=GOLGA1 /PROD=golgin 97 /DB_XREF=gi:4504062 /UG=Hs.172647 golgi autoantigen, golgin subfamily a, 1 /FL=gb:U51587.1 gb:NM_002077.1	NM_002077		NP_002068

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203385_at	0.024696	gb:NM_001345.1 /DEF=Homo sapiens diacylglycerol kinase, alpha (80kD) (DGKA), mRNA. /FEA=mRNA /GEN=DGKA /PROD=diacylglycerol kinase, alpha (80kD) /DB_XREF=gi:11415023 /UG=Hs.172690 diacylglycerol kinase, alpha (80kD) /FL=gb:NM_001345.1 gb:AF064770.1	NM_001345		NP_001336
203387_s_at	0.044364	gb:NM_014832.1 /DEF=Homo sapiens KIAA0603 gene product (KIAA0603), mRNA. /FEA=mRNA /GEN=KIAA0603 /PROD=KIAA0603 gene product /DB_XREF=gi:7662197 /UG=Hs.173802 KIAA0603 gene product /FL=gb:AB011175.1 gb:NM_014832.1	NM_014832		NP_055647
203394_s_at	0.009582	hairy homolog (Drosophila)	BE973687	Hs.250666	NP_005515
203397_s_at	0.014263	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 3 (GalNAc-T3)	BF063271	Hs.278611	NP_004473
203406_at	0.01135	gb:NM_005926.1 /DEF=Homo sapiens microfibrillar-associated protein 1 (MFAP1), mRNA. /FEA=mRNA /GEN=MFAP1 /PROD=microfibrillar-associated protein 1 /DB_XREF=gi:5174552 /UG=Hs.61418 microfibrillar-associated protein 1 /FL=gb:U04209.1 gb:NM_005926.1	NM_005926		NP_005917

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203408_s_at	0.001852	gb:NM_002971.1 /DEF=Homo sapiens special AT-rich sequence binding protein 1 (binds to nuclear matrixscaffold-associating DNAs) (SATB1), mRNA. /FEA=mRNA /GEN=SATB1 /PROD=special AT-rich sequence binding protein 1(binds to nuclear matrixscaffold-associating DNAs) /DB_XREF=gi:4506790 /UG=Hs.74592 special AT-rich sequence binding protein 1 (binds to nuclear matrixscaffold-associating DNAs) /FL=gb:M97287.1 gb:NM_002971.1	NM_002971		NP_002962
203415_at	7.63E-04	gb:NM_013232.1 /DEF=Homo sapiens programmed cell death 6 (PDCD6), mRNA. /FEA=mRNA /GEN=PDCD6 /PROD=programmed cell death 6 /DB_XREF=gi:7019484 /UG=Hs.80019 programmed cell death 6 /FL=gb:AF035606.1 gb:U58773.1 gb:NM_013232.1	NM_013232		NP_037364
203416_at	0.00643	gb:NM_000560.1 /DEF=Homo sapiens CD53 antigen (CD53), mRNA. /FEA=mRNA /GEN=CD53 /PROD=CD53 antigen /DB_XREF=gi:10834971 /UG=Hs.82212 CD53 antigen /FL=gb:NM_000560.1 gb:M60871.1 gb:M37033.1	NM_000560		NP_000551
203430_at	6.66E-04	gb:NM_014320.1 /DEF=Homo sapiens putative heme-binding protein (SOUL), mRNA. /FEA=mRNA /GEN=SOUL /PROD=putative heme-binding protein /DB_XREF=gi:7657602 /UG=Hs.111029 putative heme-binding protein /FL=gb:AF117616.1 gb:NM_014320.1	NM_014320		NP_055135

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203432_at	0.044397	thymopoietin	AW272611	Hs.11355	NP_003267
203433_at	0.004311	gb:NM_006441.1 /DEF=Homo sapiens 5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase) (MTHFS), mRNA. /FEA=mRNA /GEN=MTHFS /PROD=5,10-methenyltetrahydrofolate synthetase(5-formyltetrahydrofolate cyclo-ligase) /DB_XREF=gi:5453745 /UG=Hs.118131 5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase) /FL=gb:NM_006441.1 gb:L38928.1	NM_006441		NP_006432
203435_s_at	0.043386	gb:NM_007287.1 /DEF=Homo sapiens membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10) (MME), transcript variant 1bis, mRNA. /FEA=mRNA /GEN=MME /PROD=membrane metallo-endopeptidase /DB_XREF=gi:6042199 /UG=Hs.1298 membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10) /FL=gb:J03779.1 gb:NM_007287.1 gb:NM_007288.1	NM_007287		NP_009220
203437_at	7.63E-04	gb:NM_003876.1 /DEF=Homo sapiens putative receptor protein (PMI), mRNA. /FEA=mRNA /GEN=PMI /PROD=putative receptor protein /DB_XREF=gi:4505900 /UG=Hs.15196 putative receptor protein /FL=gb:BC002819.1 gb:BC005268.1 gb:NM_003876.1	NM_003876		NP_003867

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203445_s_at	0.006596	gb:NM_005730.1 /DEF=Homo sapiens conserved gene amplified in osteosarcoma (OS4), mRNA. /FEA=mRNA /GEN=OS4 /PROD=conserved gene amplified in osteosarcoma /DB_XREF=gi:5031964 /UG=Hs.180669 conserved gene amplified in osteosarcoma /FL=gb:U81556.1 gb:NM_005730.1	NM_005730		NP_005721
203447_at	0.032443	proteasome (prosome, macropain) 26S subunit, non-ATPase, 5	AU157008	Hs.273721	NP_005038
203457_at	0.00121	gb:NM_003569.1 /DEF=Homo sapiens syntaxin 7 (STX7), mRNA. /FEA=mRNA /GEN=STX7 /PROD=syntaxin 7 /DB_XREF=gi:4507294 /UG=Hs.299166 syntaxin 7 /FL=gb:U77942.1 gb:NM_003569.1	NM_003569		NP_003560
203460_s_at	7.25E-04	gb:NM_007318.1 /DEF=Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant I-463, mRNA. /FEA=mRNA /GEN=PSEN1 /PROD=presenilin 1 isoform I-463 /DB_XREF=gi:7549812 /UG=Hs.3260 presenilin 1 (Alzheimer disease 3) /FL=gb:U40379.1 gb:L76517.1 gb:NM_007318.1	NM_007318		NP_015558
203471_s_at	0.002603	gb:NM_002664.1 /DEF=Homo sapiens pleckstrin (PLEK), mRNA. /FEA=mRNA /GEN=PLEK /PROD=pleckstrin /DB_XREF=gi:4505878 /UG=Hs.77436 pleckstrin /FL=gb:NM_002664.1	NM_002664		NP_002655

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203478_at	0.018947	gb:NM_002494.1 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1 (6kD, KFYI) (NDUFC1), mRNA. /FEA=mRNA /GEN=NDUFC1 /PROD=NADH dehydrogenase (ubiquinone) 1, subcomplexunknown, 1 (6kD, KFYI) /DB_XREF=gi:4505366 /UG=Hs.84549 NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1 (6kD, KFYI) /FL=gb:AF047184.1 gb:AF047435.1 gb:NM_002494.1	NM_002494		NP_002485
203484_at	0.018901	gb:NM_014302.1 /DEF=Homo sapiens Sec61 gamma (SEC61G), mRNA. /FEA=mRNA /GEN=SEC61G /PROD=Sec61 gamma /DB_XREF=gi:7657545 /UG=Hs.9950 Sec61 gamma /FL=gb:AF054184.1 gb:NM_014302.1	NM_014302		NP_055117
203486_s_at	0.001008	DKFZP434A043 protein	BF195973	Hs.102708	NP_056211
203487_s_at	0.001763	gb:NM_015396.1 /DEF=Homo sapiens DKFZP434A043 protein (DKFZP434A043), mRNA. /FEA=mRNA /GEN=DKFZP434A043 /PROD=DKFZP434A043 protein /DB_XREF=gi:7661561 /UG=Hs.102708 DKFZP434A043 protein /FL=gb:NM_015396.1	NM_015396		NP_056211

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203497_at	0.002446	gb:NM_004774.1 /DEF=Homo sapiens PPAR binding protein (PPARBP), mRNA. /FEA=mRNA /GEN=PPARBP /PROD=thyroid hormone receptor interactor 2 /DB_XREF=gi:4759265 /UG=Hs.15589 PPAR binding protein /FL=gb:AF055994.1 gb:NM_004774.1 gb:AF283812.1	NM_004774		NP_004765
203501_at	0.001719	gb:NM_006102.1 /DEF=Homo sapiens plasma glutamate carboxypeptidase (PGCP), mRNA. /FEA=mRNA /GEN=PGCP /PROD=plasma glutamate carboxypeptidase /DB_XREF=gi:5174626 /UG=Hs.197335 plasma glutamate carboxypeptidase /FL=gb:AF119386.1 gb:NM_006102.1	NM_006102		
203502_at	6.66E-04	gb:NM_001724.1 /DEF=Homo sapiens 2,3-bisphosphoglycerate mutase (BPGM), mRNA. /FEA=mRNA /GEN=BPGM /PROD=2,3-bisphosphoglycerate mutase /DB_XREF=gi:4502444 /UG=Hs.198365 2,3-bisphosphoglycerate mutase /FL=gb:NM_001724.1	NM_001724		NP_001715

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203506_s_at	0.003315	gb:NM_005120.1 /DEF=Homo sapiens trinucleotide repeat containing 11 (THR-associated protein, 230 kDa subunit) (TNRC11), mRNA. /FEA=mRNA /GEN=TNRC11 /PROD=trinucleotide repeat containing 11(THR-associated protein, 230 kDa subunit) /DB_XREF=gi:4827041 /UG=Hs.211607 trinucleotide repeat containing 11 (THR-associated protein, 230 kDa subunit) /FL=gb:U80742.1 gb:AF071309.1 gb:AF117755.1 gb:NM_005120.1	NM_005120		NP_005111
203507_at	0.002536	gb:NM_001251.1 /DEF=Homo sapiens CD68 antigen (CD68), mRNA. /FEA=mRNA /GEN=CD68 /PROD=CD68 antigen /DB_XREF=gi:4557434 /UG=Hs.246381 CD68 antigen /FL=gb:NM_001251.1	NM_001251		NP_001242
203508_at	0.00109	gb:NM_001066.1 /DEF=Homo sapiens tumor necrosis factor receptor superfamily, member 1B (TNFRSF1B), mRNA. /FEA=mRNA /GEN=TNFRSF1B /PROD=tumor necrosis factor receptor 2 (75kD) /DB_XREF=gi:4507576 /UG=Hs.256278 tumor necrosis factor receptor superfamily, member 1B /FL=gb:M32315.1 gb:M55994.1 gb:NM_001066.1	NM_001066		NP_001057
203511_s_at	0.002749	gb:AF041432.1 /DEF=Homo sapiens bet3 (BET3) mRNA, complete cds. /FEA=mRNA /GEN=BET3 /PROD=bet3 /DB_XREF=gi:2791803 /UG=Hs.288013 similar to yeast BET3 (S. cerevisiae) /FL=gb:AF041432.1 gb:NM_014408.1	AF041432		NP_055223

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203512_at	0.002603	gb:NM_014408.1 /DEF=Homo sapiens similar to yeast BET3 (S. cerevisiae) (BET3), mRNA. /FEA=mRNA /GEN=BET3 /PROD=similar to yeast BET3 (S. cerevisiae) /DB_XREF=gi:7656925 /UG=Hs.288013 similar to yeast BET3 (S. cerevisiae) /FL=gb:AF041432.1 gb:NM_014408.1	NM_014408		NP_055223
203513_at	0.030968	gb:NM_025137.1 /DEF=Homo sapiens hypothetical protein FLJ21439 (FLJ21439), mRNA. /FEA=mRNA /GEN=FLJ21439 /PROD=hypothetical protein FLJ21439 /DB_XREF=gi:13376718 /UG=Hs.288872 hypothetical protein FLJ21439 /FL=gb:NM_025137.1	NM_025137		NP_079413
203514_at	0.03867	mitogen-activated protein kinase kinase kinase 3	BF971923	Hs.29282	NP_002392
203518_at	0.004987	gb:NM_000081.1 /DEF=Homo sapiens Chediak-Higashi syndrome 1 (CHS1), mRNA. /FEA=mRNA /GEN=CHS1 /PROD=beige protein homolog /DB_XREF=gi:4502838 /UG=Hs.36508 Chediak-Higashi syndrome 1 /FL=gb:U67615.1 gb:NM_000081.1	NM_000081		NP_000072
203522_at	0.038994	gb:NM_005125.1 /DEF=Homo sapiens copper chaperone for superoxide dismutase (CCS), mRNA. /FEA=mRNA /GEN=CCS /PROD=copper chaperone for superoxide dismutase /DB_XREF=gi:4826664 /UG=Hs.5002 copper chaperone for superoxide dismutase /FL=gb:AF002210.1 gb:NM_005125.1	NM_005125		NP_005116

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203525_s_at	0.024403	adenomatosis polyposis coli	AI375486	Hs.75081	NP_000029
203529_at	0.002603	gb:NM_016294.1 /DEF=Homo sapiens serinethreonine protein phosphatase catalytic subunit (LOC51723), mRNA. /FEA=mRNA /GEN=LOC51723 /PROD=serinethreonine protein phosphatase catalyticsubunit /DB_XREF=gi:7706488 /UG=Hs.80324 serinethreonine protein phosphatase catalytic subunit /FL=gb:AF035158.2 gb:NM_016294.1	NM_016294		
203534_at	0.011969	gb:NM_014462.1 /DEF=Homo sapiens Lsm1 protein (LSM1), mRNA. /FEA=mRNA /GEN=LSM1 /PROD=Lsm1 protein /DB_XREF=gi:7657312 /UG=Hs.111783 Lsm1 protein /FL=gb:BC001767.1 gb:AF000177.1 gb:NM_014462.1	NM_014462		NP_055277
203544_s_at	0.001763	gb:NM_003473.1 /DEF=Homo sapiens signal transducing adaptor molecule (SH3 domain and ITAM motif) 1 (STAM), mRNA. /FEA=mRNA /GEN=STAM /PROD=signal transducing adaptor molecule (SH3 domainand ITAM motif) 1 /DB_XREF=gi:4507248 /UG=Hs.153487 signal transducing adaptor molecule (SH3 domain and ITAM motif) 1 /FL=gb:U43899.1 gb:NM_003473.1	NM_003473		NP_003464

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203553_s_at	0.009935	gb:NM_006575.1 /DEF=Homo sapiens mitogen-activated protein kinase kinase kinase 5 (MAP4K5), mRNA. /FEA=mRNA /GEN=MAP4K5 /PROD=mitogen-activated protein kinase kinase kinasekinase /DB_XREF=gi:5729890 /UG=Hs.246970 mitogen-activated protein kinase kinase kinase 5 /FL=gb:U77129.1 gb:NM_006575.1	NM_006575		NP_006566
203560_at	7.60E-04	gb:NM_003878.1 /DEF=Homo sapiens gamma-glutamyl hydrolase (conjugase, folylpolygammaglutamyl hydrolase) (GGH), mRNA. /FEA=mRNA /GEN=GGH /PROD=gamma-glutamyl hydrolase (conjugase,folylpolygammaglutamyl hydrolase) precursor /DB_XREF=gi:4503986 /UG=Hs.78619 gamma-glutamyl hydrolase (conjugase, folylpolygammaglutamyl hydrolase) /FL=gb:U55206.1 gb:NM_003878.1	NM_003878		NP_003869
203561_at	0.005347	gb:NM_021642.1 /DEF=Homo sapiens Fc fragment of IgG, low affinity IIa, receptor for (CD32) (FCGR2A), mRNA. /FEA=mRNA /GEN=FCGR2A /PROD=Fc fragment of IgG, low affinity IIa, receptorfor (CD32) /DB_XREF=gi:11056051 /UG=Hs.78864 Fc fragment of IgG, low affinity IIa, receptor for (CD32) /FL=gb:NM_021642.1 gb:M31932.1 gb:J03619.1 gb:M28697.1	NM_021642		NP_067674

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203566_s_at	0.005278	gb:NM_000645.1 /DEF=Homo sapiens amylo-1,6-glucosidase, 4-alpha-glucanotransferase (glycogen debranching enzyme, glycogen storage disease type III) (AGL), transcript variant 5, mRNA. /FEA=mRNA /GEN=AGL /PROD=amylo-1,6-glucosidase,4-alpha-glucanotransferase isoform 2 /DB_XREF=gi:4557282 /UG=Hs.904 amylo-1,6-glucosidase, 4-alpha-glucanotransferase (glycogen debranching enzyme, glycogen storage disease type III) /FL=gb:M85168.1 gb:NM_000645.1	NM_000645		NP_000637
203573_s_at	0.030947	gb:NM_004581.1 /DEF=Homo sapiens Rab geranylgeranyltransferase, alpha subunit (RABGGTA), mRNA. /FEA=mRNA /GEN=RABGGTA /PROD=Rab geranylgeranyltransferase, alpha subunit /DB_XREF=gi:4759015 /UG=Hs.78920 Rab geranylgeranyltransferase, alpha subunit /FL=gb:NM_004581.1	NM_004581		NP_004572
203574_at	0.002446	gb:NM_005384.1 /DEF=Homo sapiens nuclear factor, interleukin 3 regulated (NFIL3), mRNA. /FEA=mRNA /GEN=NFIL3 /PROD=nuclear factor, interleukin 3 regulated /DB_XREF=gi:4885516 /UG=Hs.79334 nuclear factor, interleukin 3 regulated /FL=gb:U26173.1 gb:NM_005384.1	NM_005384		NP_005375

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203583_at	0.001835	gb:NM_014044.1 /DEF=Homo sapiens DKFZP564G0222 protein (DKFZP564G0222), mRNA. /FEA=mRNA /GEN=DKFZP564G0222 /PROD=DKFZP564G0222 protein /DB_XREF=gi:7661609 /UG=Hs.13370 DKFZP564G0222 protein /FL=gb:AF077038.1 gb:AL080115.1 gb:NM_014044.1	NM_014044		NP_054763
203584_at	0.034006	gb:NM_014673.1 /DEF=Homo sapiens KIAA0103 gene product (KIAA0103), mRNA. /FEA=mRNA /GEN=KIAA0103 /PROD=KIAA0103 gene product /DB_XREF=gi:7661909 /UG=Hs.154387 KIAA0103 gene product /FL=gb:D14659.1 gb:NM_014673.1	NM_014673		NP_055488
203585_at	0.018128	gb:NM_007150.1 /DEF=Homo sapiens zinc finger protein 185 (LIM domain) (ZNF185), mRNA. /FEA=mRNA /GEN=ZNF185 /PROD=zinc finger protein 185 (LIM domain) /DB_XREF=gi:6005971 /UG=Hs.16622 zinc finger protein 185 (LIM domain) /FL=gb:NM_007150.1	NM_007150		NP_009081
203592_s_at	0.045918	gb:NM_005860.1 /DEF=Homo sapiens follistatin-like 3 (secreted glycoprotein) (FSTL3), mRNA. /FEA=mRNA /GEN=FSTL3 /PROD=follistatin-like 3 glycoprotein /DB_XREF=gi:5031700 /UG=Hs.25348 follistatin-like 3 (secreted glycoprotein) /FL=gb:U76702.1 gb:NM_005860.1	NM_005860		NP_005851

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203594_at	0.003842	gb:NM_003729.1 /DEF=Homo sapiens RNA 3-terminal phosphate cyclase (RPC), mRNA. /FEA=mRNA /GEN=RPC /PROD=RNA 3-terminal phosphate cyclase /DB_XREF=gi:4506588 /UG=Hs.27076 RNA 3-terminal phosphate cyclase /FL=gb:NM_003729.1	NM_003729		NP_003720
203598_s_at	7.85E-04	Consensus includes gb:AK000979.1 /DEF=Homo sapiens cDNA FLJ10117 fis, clone HEMBA1002810, highly similar to Homo sapiens formin binding protein 21 mRNA. /FEA=mRNA /DB_XREF=gi:7021977 /UG=Hs.28307 WW domain binding protein 4 (formin binding protein 21) /FL=gb:AF071185.1 gb:NM_007187.2	NM_007187		NP_009118
203604_at	0.003305	KIAA0222 gene product	N38750	Hs.48450	NP_055458
203605_at	0.001852	gb:NM_003136.1 /DEF=Homo sapiens signal recognition particle 54kD (SRP54), mRNA. /FEA=mRNA /GEN=SRP54 /PROD=signal recognition particle 54kD /DB_XREF=gi:4507214 /UG=Hs.49346 signal recognition particle 54kD /FL=gb:U51920.1 gb:BC000652.1 gb:BC003389.1 gb:NM_003136.1	NM_003136		NP_003127

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203613_s_at	6.66E-04	gb:NM_002493.1 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6 (17kD, B17) (NDUFB6), mRNA. /FEA=mRNA /GEN=NDUFB6 /PROD=NADH dehydrogenase (ubiquinone) 1 betasubcomplex, 6 (17kD, B17) /DB_XREF=gi:4505364 /UG=Hs.109646 NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6 (17kD, B17) /FL=gb:AF035840.1 gb:NM_002493.1 gb:AF067167.1	NM_002493		NP_002484
203620_s_at	0.002724	gb:NM_014824.1 /DEF=Homo sapiens KIAA0769 gene product (KIAA0769), mRNA. /FEA=mRNA /GEN=KIAA0769 /PROD=KIAA0769 gene product /DB_XREF=gi:7662295 /UG=Hs.19056 KIAA0769 gene product /FL=gb:AB018312.1 gb:NM_014824.1	NM_014824		NP_055639
203630_s_at	0.004987	gb:NM_006348.1 /DEF=Homo sapiens golgi transport complex 1 (90 kDa subunit) (GOLTC1), mRNA. /FEA=mRNA /GEN=GOLTC1 /PROD=golgi transport complex 1 (90 kDa subunit) /DB_XREF=gi:5453669 /UG=Hs.239631 golgi transport complex 1 (90 kDa subunit) /FL=gb:AF058718.1 gb:NM_006348.1	NM_006348		NP_006339
203633_at	0.025234	carnitine palmitoyltransferase 1A (liver)	BF001714	Hs.408050	NP_001867

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203635_at	7.25E-04	gb:NM_006052.1 /DEF=Homo sapiens Down syndrome critical region gene 3 (DSCR3), mRNA. /FEA=mRNA /GEN=DSCR3 /PROD=Down syndrome critical region protein 3 /DB_XREF=gi:5174424 /UG=Hs.26146 Down syndrome critical region gene 3 /FL=gb:D87343.1 gb:NM_006052.1	NM_006052		NP_006043
203643_at	0.016796	gb:NM_006494.1 /DEF=Homo sapiens Ets2 repressor factor (ERF), mRNA. /FEA=mRNA /GEN=ERF /PROD=Ets2 repressor factor /DB_XREF=gi:5729813 /UG=Hs.333069 Ets2 repressor factor /FL=gb:U15655.1 gb:NM_006494.1	NM_006494		NP_006485
203645_s_at	0.008944	gb:NM_004244.1 /DEF=Homo sapiens CD163 antigen (CD163), mRNA. /FEA=mRNA /GEN=CD163 /PROD=CD163 antigen /DB_XREF=gi:4758721 /UG=Hs.74076 CD163 antigen /FL=gb:NM_004244.1	NM_004244		NP_004235
203655_at	0.001719	gb:NM_006297.1 /DEF=Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 1 (XRCC1), mRNA. /FEA=mRNA /GEN=XRCC1 /PROD=X-ray repair cross complementing protein 1 /DB_XREF=gi:5454171 /UG=Hs.98493 X-ray repair complementing defective repair in Chinese hamster cells 1 /FL=gb:M36089.1 gb:NM_006297.1	NM_006297		NP_006288

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203656_at	0.001406	gb:NM_014845.1 /DEF=Homo sapiens KIAA0274 gene product (KIAA0274), mRNA. /FEA=mRNA /GEN=KIAA0274 /PROD=KIAA0274 gene product /DB_XREF=gi:7662033 /UG=Hs.10037 KIAA0274 gene product /FL=gb:D87464.1 gb:NM_014845.1	NM_014845		NP_055660
203658_at	0.010713	gb:BC001689.1 /DEF=Homo sapiens, carnitineacylcarnitine translocase, clone MGC:1207, mRNA, complete cds. /FEA=mRNA /PROD=carnitineacylcarnitine translocase /DB_XREF=gi:12804552 /UG=Hs.13845 solute carrier family 25 (carnitineacylcarnitine translocase), member 20 /FL=gb:BC001689.1 gb:NM_000387.2	BC001689		NP_000378
203661_s_at	0.013163	gb:BC002660.1 /DEF=Homo sapiens, tropomodulin, clone MGC:3643, mRNA, complete cds. /FEA=mRNA /PROD=tropomodulin /DB_XREF=gi:12803650 /UG=Hs.170453 tropomodulin /FL=gb:BC002660.1 gb:M77016.1 gb:NM_003275.1	BC002660		NP_003266
203663_s_at	0.02217	gb:NM_004255.1 /DEF=Homo sapiens cytochrome c oxidase subunit Va (COX5A), mRNA. /FEA=mRNA /GEN=COX5A /PROD=cytochrome c oxidase subunit Va /DB_XREF=gi:4758037 /UG=Hs.181028 cytochrome c oxidase subunit Va /FL=gb:NM_004255.1 gb:M22760.1	NM_004255		NP_004246

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203665_at	0.005347	gb:NM_002133.1 /DEF=Homo sapiens heme oxygenase (decycling) 1 (HMOX1), mRNA. /FEA=mRNA /GEN=HMOX1 /PROD=heme oxygenase (decyclizing) 1 /DB_XREF=gi:4504436 /UG=Hs.202833 heme oxygenase (decycling) 1 /FL=gb:NM_002133.1	NM_002133		NP_002124
203667_at	0.031624	gb:NM_004607.1 /DEF=Homo sapiens tubulin-specific chaperone a (TBCA), mRNA. /FEA=mRNA /GEN=TBCA /PROD=beta-tubulin cofactor A /DB_XREF=gi:4759211 /UG=Hs.24930 tubulin-specific chaperone a /FL=gb:AF038952.1 gb:NM_004607.1	NM_004607		NP_004598
203668_at	0.022601	gb:NM_006715.1 /DEF=Homo sapiens mannosidase, alpha, class 2C, member 1 (MAN2C1), mRNA. /FEA=mRNA /GEN=MAN2C1 /PROD=mannosidase, alpha 6A8 /DB_XREF=gi:6631092 /UG=Hs.26232 mannosidase, alpha, class 2C, member 1 /FL=gb:U37248.1 gb:AF044414.2 gb:NM_006715.1	NM_006715		NP_006706
203669_s_at	0.025377	gb:NM_012079.2 /DEF=Homo sapiens diacylglycerol O-acyltransferase (mouse) homolog (DGAT), mRNA. /FEA=mRNA /GEN=DGAT /PROD=diacylglycerol O-acyltransferase (mouse)homolog /DB_XREF=gi:7382489 /UG=Hs.288627 diacylglycerol O-acyltransferase (mouse) homolog /FL=gb:AF059202.1 gb:NM_012079.2	NM_012079		NP_036211

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203672_x_at	0.01812	gb:U12387.1 /DEF=Human thiopurine methyltransferase (TPMT) mRNA, complete cds. /FEA=mRNA /GEN=TPMT /PROD=thiopurine methyltransferase /DB_XREF=gi:805083 /UG=Hs.296922 thiopurine S-methyltransferase /FL=gb:BC005339.1 gb:NM_000367.1 gb:U12387.1	U12387		NP_000358
203675_at	6.66E-04	gb:NM_005013.1 /DEF=Homo sapiens nucleobindin 2 (NUCB2), mRNA. /FEA=mRNA /GEN=NUCB2 /PROD=nucleobindin 2 /DB_XREF=gi:4826869 /UG=Hs.3164 nucleobindin 2 /FL=gb:AF052642.1 gb:AF052643.1 gb:AF052644.1 gb:NM_005013.1	NM_005013		NP_005004
203686_at	0.027336	gb:NM_002434.1 /DEF=Homo sapiens N-methylpurine-DNA glycosylase (MPG), mRNA. /FEA=mRNA /GEN=MPG /PROD=N-methylpurine-DNA glycosylase /DB_XREF=gi:4505232 /UG=Hs.79396 N-methylpurine-DNA glycosylase /FL=gb:M74905.1 gb:L10752.1 gb:NM_002434.1	NM_002434		NP_002425
203690_at	0.001179	gb:NM_006322.1 /DEF=Homo sapiens spindle pole body protein (GCP3), mRNA. /FEA=mRNA /GEN=GCP3 /PROD=spindle pole body protein /DB_XREF=gi:5453659 /UG=Hs.9884 spindle pole body protein /FL=gb:AF042378.1 gb:NM_006322.1	NM_006322		NP_006313

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203691_at	0.011969	gb:NM_002638.1 /DEF=Homo sapiens protease inhibitor 3, skin-derived (SKALP) (PI3), mRNA. /FEA=mRNA /GEN=PI3 /PROD=protease inhibitor 3, skin-derived (SKALP) /DB_XREF=gi:4505786 /UG=Hs.112341 protease inhibitor 3, skin-derived (SKALP) /FL=gb:NM_002638.1	NM_002638		NP_002629
203693_s_at	0.008506	gb:NM_001949.2 /DEF=Homo sapiens E2F transcription factor 3 (E2F3) mRNA, complete cds. /FEA=mRNA /GEN=E2F3 /PROD=E2F transcription factor 3 /DB_XREF=gi:12669913 /UG=Hs.1189 E2F transcription factor 3 /FL=gb:NM_001949.2	NM_001949		NP_001940
203704_s_at	0.001763	ras responsive element binding protein 1	AW118862	Hs.171942	NP_002946
203707_at	0.032443	gb:NM_005741.1 /DEF=Homo sapiens zinc finger protein 263 (ZNF263), mRNA. /FEA=mRNA /GEN=ZNF263 /PROD=zinc finger protein 263 /DB_XREF=gi:5032240 /UG=Hs.182528 zinc finger protein 263 /FL=gb:D88827.1 gb:NM_005741.1	NM_005741		NP_005732
203713_s_at	0.003584	gb:NM_004524.1 /DEF=Homo sapiens lethal giant larvae (Drosophila) homolog 2 (LLGL2), mRNA. /FEA=mRNA /GEN=LLGL2 /PROD=lethal giant larvae (Drosophila) homolog 2 /DB_XREF=gi:4758679 /UG=Hs.3123 lethal giant larvae (Drosophila) homolog 2 /FL=gb:NM_004524.1	NM_004524		NP_004515

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203721_s_at	0.01063	gb:NM_016001.1 /DEF=Homo sapiens CGI-48 protein (LOC51096), mRNA. /FEA=mRNA /GEN=LOC51096 /PROD=CGI-48 protein /DB_XREF=gi:7705764 /UG=Hs.6153 CGI-48 protein /FL=gb:AF151806.1 gb:NM_016001.1	NM_016001		NP_057085
203725_at	7.63E-04	gb:NM_001924.2 /DEF=Homo sapiens growth arrest and DNA-damage-inducible, alpha (GADD45A), mRNA. /FEA=mRNA /GEN=GADD45A /PROD=growth arrest and DNA-damage-inducible, alpha /DB_XREF=gi:9790904 /UG=Hs.80409 growth arrest and DNA-damage-inducible, alpha /FL=gb:M60974.1 gb:NM_001924.2	NM_001924		NP_001915
203731_s_at	0.019689	gb:NM_014569.1 /DEF=Homo sapiens zinc finger protein homologous to Zfp95 in mouse (ZFP95), mRNA. /FEA=mRNA /GEN=ZFP95 /PROD=zinc finger protein homologous to Zfp95 inmouse /DB_XREF=gi:11036641 /UG=Hs.110839 zinc finger protein homologous to Zfp95 in mouse /FL=gb:NM_014569.1 gb:AB023232.1	NM_014569		NP_659570
203732_at	0.005347	gb:NM_016213.1 /DEF=Homo sapiens thyroid hormone receptor interactor 4 (TRIP4), mRNA. /FEA=mRNA /GEN=TRIP4 /PROD=activating signal cointegrator 1 /DB_XREF=gi:7706430 /UG=Hs.116784 thyroid hormone receptor interactor 4 /FL=gb:AF168418.1 gb:NM_016213.1	NM_016213		NP_057297

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203739_at	0.00121	gb:NM_006526.1 /DEF=Homo sapiens zinc finger protein 217 (ZNF217), mRNA. /FEA=mRNA /GEN=ZNF217 /PROD=zinc finger protein 217 /DB_XREF=gi:5730123 /UG=Hs.155040 zinc finger protein 217 /FL=gb:AF041259.1 gb:NM_006526.1	NM_006526		NP_006517
203743_s_at	0.027672	gb:NM_003211.1 /DEF=Homo sapiens thymine-DNA glycosylase (TDG), mRNA. /FEA=mRNA /GEN=TDG /PROD=thymine-DNA glycosylase /DB_XREF=gi:4507422 /UG=Hs.173824 thymine-DNA glycosylase /FL=gb:U51166.1 gb:NM_003211.1	NM_003211		NP_003202
203744_at	0.001916	gb:NM_005342.1 /DEF=Homo sapiens high-mobility group (nonhistone chromosomal) protein 4 (HMG4), mRNA. /FEA=mRNA /GEN=HMG4 /PROD=high-mobility group (nonhistone chromosomal)protein 4 /DB_XREF=gi:4885420 /UG=Hs.19114 high-mobility group (nonhistone chromosomal) protein 4 /FL=gb:NM_005342.1	NM_005342		NP_005333
203746_s_at	0.007022	gb:NM_005333.1 /DEF=Homo sapiens holocytochrome c synthase (cytochrome c heme-lyase) (HCCS), mRNA. /FEA=mRNA /GEN=HCCS /PROD=holocytochrome c synthase (cytochrome cheme-lyase) /DB_XREF=gi:4885400 /UG=Hs.211571 holocytochrome c synthase (cytochrome c heme-lyase) /FL=gb:U36787.1 gb:NM_005333.1	NM_005333		NP_005324

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203748_x_at	9.85E-04	gb:NM_016839.1 /DEF=Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant MSSP-2, mRNA. /FEA=mRNA /GEN=RBMS1 /PROD=RNA binding motif, single stranded interactingprotein 1, isoform b /DB_XREF=gi:8400723 /UG=Hs.241567 RNA binding motif, single stranded interacting protein 1 /FL=gb:NM_016839.1	NM_016839		NP_058523
203757_s_at	0.025095	gb:BC005008.1 /DEF=Homo sapiens, carcinoembryonic antigen-related cell adhesion molecule 6 (non-specific cross reacting antigen), clone MGC:10467, mRNA, complete cds. /FEA=mRNA /PROD=carcinoembryonic antigen-related cell adhesionmolecule 6 (non-specific cross reacting antigen) /DB_XREF=gi:13477106 /UG=Hs.73848 carcinoembryonic antigen-related cell adhesion molecule 6 (non-specific cross reacting antigen) /FL=gb:BC005008.1 gb:M18216.1 gb:M29541.1 gb:NM_002483.1	BC005008		NP_002474
203761_at	0.00643	gb:NM_006748.1 /DEF=Homo sapiens Src-like-adapter (SLA), mRNA. /FEA=mRNA /GEN=SLA /PROD=Src-like-adapter /DB_XREF=gi:5803170 /UG=Hs.75367 Src-like-adapter /FL=gb:U30473.1 gb:D89077.1 gb:U44403.1 gb:NM_006748.1	NM_006748		NP_006739

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203764_at	0.013163	gb:NM_014750.1 /DEF=Homo sapiens KIAA0008 gene product (KIAA0008), mRNA. /FEA=mRNA /GEN=KIAA0008 /PROD=KIAA0008 gene product /DB_XREF=gi:7661851 /UG=Hs.77695 KIAA0008 gene product /FL=gb:D13633.1 gb:NM_014750.1	NM_014750		NP_055565
203765_at	0.032771	gb:NM_012198.1 /DEF=Homo sapiens grancalcin (GCL), mRNA. /FEA=mRNA /GEN=GCL /PROD=grancalcin /DB_XREF=gi:6912387 /UG=Hs.79381 grancalcin /FL=gb:BC005214.1 gb:M81637.1 gb:NM_012198.1	NM_012198		NP_036330
203773_x_at	0.048412	gb:NM_000712.1 /DEF=Homo sapiens biliverdin reductase A (BLVRA), mRNA. /FEA=mRNA /GEN=BLVRA /PROD=biliverdin reductase A /DB_XREF=gi:4502416 /UG=Hs.81029 biliverdin reductase A /FL=gb:U34877.1 gb:NM_000712.1	NM_000712		NP_000703
203775_at	0.001763	gb:NM_014251.1 /DEF=Homo sapiens solute carrier family 25, member 13 (citrin) (SLC25A13), mRNA. /FEA=mRNA /GEN=SLC25A13 /PROD=solute carrier family 25, member 13 (citrin) /DB_XREF=gi:7657580 /UG=Hs.9599 solute carrier family 25, member 13 (citrin) /FL=gb:AF118838.1 gb:NM_014251.1	NM_014251		NP_055066

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203778_at	0.002559	gb:NM_005908.1 /DEF=Homo sapiens mannosidase, beta A, lysosomal (MANBA), mRNA. /FEA=mRNA /GEN=MANBA /PROD=mannosidase, beta A, lysosomal /DB_XREF=gi:5174522 /UG=Hs.115945 mannosidase, beta A, lysosomal /FL=gb:U60337.1 gb:NM_005908.1	NM_005908		NP_005899
203781_at	0.014263	gb:NM_004891.1 /DEF=Homo sapiens chromosome 2 open reading frame 1 (C2ORF1), mRNA. /FEA=mRNA /GEN=C2ORF1 /PROD=chromosome 2 open reading frame 1 /DB_XREF=gi:4759047 /UG=Hs.14454 chromosome 2 open reading frame 1 /FL=gb:AF047440.1 gb:NM_004891.1	NM_004891		NP_663303
203799_at	0.018248	gb:NM_014880.1 /DEF=Homo sapiens KIAA0022 gene product (KIAA0022), mRNA. /FEA=mRNA /GEN=KIAA0022 /PROD=KIAA0022 gene product /DB_XREF=gi:7661867 /UG=Hs.2441 KIAA0022 gene product /FL=gb:D14664.1 gb:NM_014880.1	NM_014880		NP_055695
203800_s_at	0.002749	Consensus includes gb:BG254653 /FEA=EST /DB_XREF=gi:12764469 /DB_XREF=est:602368621F1 /CLONE=IMAGE:4476773 /UG=Hs.247324 hypothetical protein LOC63931 /FL=gb:NM_022100.1	NM_022100		NP_071383

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203814_s_at	0.007652	gb:NM_000904.1 /DEF=Homo sapiens NAD(P)H menadione oxidoreductase 2, dioxin-inducible (NMOR2), mRNA. /FEA=mRNA /GEN=NMOR2 /PROD=NAD(P)H menadione oxidoreductase 2,dioxin-inducible /DB_XREF=gi:4505416 /UG=Hs.73956 NAD(P)H menadione oxidoreductase 2, dioxin-inducible /FL=gb:J02888.1 gb:NM_000904.1	NM_000904		NP_000895
203825_at	0.01132	gb:NM_007371.2 /DEF=Homo sapiens bromodomain-containing 3 (BRD3), mRNA. /FEA=mRNA /GEN=BRD3 /PROD=bromodomain-containing protein 3 /DB_XREF=gi:12408642 /UG=Hs.86896 bromodomain-containing 3 /FL=gb:NM_007371.2 gb:D26362.1	NM_007371		NP_031397
203827_at	0.00236	gb:NM_017983.1 /DEF=Homo sapiens hypothetical protein FLJ10055 (FLJ10055), mRNA. /FEA=mRNA /GEN=FLJ10055 /PROD=hypothetical protein FLJ10055 /DB_XREF=gi:8922207 /UG=Hs.9398 hypothetical protein FLJ10055 /FL=gb:NM_017983.1	NM_017983		NP_060453
203837_at	0.014263	gb:NM_005923.2 /DEF=Homo sapiens mitogen-activated protein kinase kinase kinase 5 (MAP3K5), mRNA. /FEA=mRNA /GEN=MAP3K5 /PROD=MAPERK kinase kinase 5 /DB_XREF=gi:6031181 /UG=Hs.151988 mitogen-activated protein kinase kinase kinase 5 /FL=gb:U67156.1 gb:D84476.1 gb:NM_005923.2	NM_005923		NP_005914

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203856_at	0.038618	gb:NM_003384.1 /DEF=Homo sapiens vaccinia related kinase 1 (VRK1), mRNA. /FEA=mRNA /GEN=VRK1 /PROD=vaccinia related kinase 1 /DB_XREF=gi:4507902 /UG=Hs.48269 vaccinia related kinase 1 /FL=gb:AB000449.1 gb:NM_003384.1	NM_003384		NP_003375
203857_s_at	0.006157	gb:NM_006810.1 /DEF=Homo sapiens for protein disulfide isomerase-related (PDIR), mRNA. /FEA=mRNA /GEN=PDIR /PROD=for protein disulfide isomerase-related /DB_XREF=gi:5803120 /UG=Hs.76901 for protein disulfide isomerase-related /FL=gb:D49490.1 gb:NM_006810.1	NM_006810		NP_006801
203880_at	0.004987	gb:NM_005694.1 /DEF=Homo sapiens COX17 (yeast) homolog, cytochrome c oxidase assembly protein (COX17), mRNA. /FEA=mRNA /GEN=COX17 /PROD=COX17 (yeast) homolog, cytochrome c oxidase assembly protein /DB_XREF=gi:5031644 /UG=Hs.16297 COX17 (yeast) homolog, cytochrome c oxidase assembly protein /FL=gb:L77701.1 gb:NM_005694.1	NM_005694		NP_005685
203884_s_at	0.006043	gb:NM_014904.1 /DEF=Homo sapiens KIAA0941 protein (KIAA0941), mRNA. /FEA=mRNA /GEN=KIAA0941 /PROD=KIAA0941 protein /DB_XREF=gi:7662393 /UG=Hs.173656 KIAA0941 protein /FL=gb:AB023158.1 gb:NM_014904.1	NM_014904		NP_055719

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203885_at	7.25E-04	gb:NM_014999.1 /DEF=Homo sapiens KIAA0118 protein (KIAA0118), mRNA. /FEA=mRNA /GEN=KIAA0118 /PROD=KIAA0118 protein /DB_XREF=gi:7661921 /UG=Hs.184627 KIAA0118 protein /FL=gb:AF091035.1 gb:NM_014999.1	NM_014999		NP_055814
203887_s_at	0.003373	gb:NM_000361.1 /DEF=Homo sapiens thrombomodulin (THBD), mRNA. /FEA=mRNA /GEN=THBD /PROD=thrombomodulin /DB_XREF=gi:4507482 /UG=Hs.2030 thrombomodulin /FL=gb:M16552.1 gb:NM_000361.1	NM_000361		NP_000352
203888_at	0.003248	gb:NM_000361.1 /DEF=Homo sapiens thrombomodulin (THBD), mRNA. /FEA=mRNA /GEN=THBD /PROD=thrombomodulin /DB_XREF=gi:4507482 /UG=Hs.2030 thrombomodulin /FL=gb:M16552.1 gb:NM_000361.1	NM_000361		NP_000352
203897_at	0.003009	hypothetical protein A-211C6.1	BE963444	Hs.28607	NP_065157
203904_x_at	0.017522	gb:NM_002231.2 /DEF=Homo sapiens kangai 1 (suppression of tumorigenicity 6, prostate; CD82 antigen (R2 leukocyte antigen, antigen detected by monoclonal and antibody IA4)) (KAI1), mRNA. /FEA=mRNA /GEN=KAI1 /PROD=kangai 1 /DB_XREF=gi:13259537 /UG=Hs.323949 kangai 1 (suppression of tumorigenicity 6, prostate; CD82 antigen (R2 leukocyte antigen, antigen detected by monoclonal and antibody IA4)) /FL=gb:BC000726.1 gb:BC001821.1 gb:NM_002231.2 gb:U20770.1	NM_002231		NP_002222

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203906_at	7.63E-04	KIAA0763 gene product	AI652645	Hs.409124	NP_055684
203907_s_at	7.63E-04	gb:NM_014869.1 /DEF=Homo sapiens KIAA0763 gene product (KIAA0763), mRNA. /FEA=mRNA /GEN=KIAA0763 /PROD=KIAA0763 gene product /DB_XREF=gi:7662289 /UG=Hs.4764 KIAA0763 gene product /FL=gb:AB018306.1 gb:NM_014869.1	NM_014869		NP_055684
203909_at	7.63E-04	gb:NM_006359.1 /DEF=Homo sapiens solute carrier family 9 (sodiumhydrogen exchanger), isoform 6 (SLC9A6), mRNA. /FEA=mRNA /GEN=SLC9A6 /PROD=solute carrier family 9 (sodiumhydrogenexchanger), isoform 6 /DB_XREF=gi:5454069 /UG=Hs.62185 solute carrier family 9 (sodiumhydrogen exchanger), isoform 6 /FL=gb:AF030409.1 gb:NM_006359.1	NM_006359		NP_006350
203912_s_at	7.83E-04	gb:NM_006730.1 /DEF=Homo sapiens deoxyribonuclease I-like 1 (DNASE1L1), mRNA. /FEA=mRNA /GEN=DNASE1L1 /PROD=deoxyribonuclease I-like 1 /DB_XREF=gi:5803006 /UG=Hs.77091 deoxyribonuclease I-like 1 /FL=gb:U06846.1 gb:NM_006730.1	NM_006730		NP_006721

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203921_at	0.019976	gb:NM_004267.1 /DEF=Homo sapiens carbohydrate (chondroitin 6keratan) sulfotransferase 2 (CHST2), mRNA. /FEA=mRNA /GEN=CHST2 /PROD=carbohydrate (chondroitin 6keratan)sulfotransferase 2 /DB_XREF=gi:4757983 /UG=Hs.8786 carbohydrate (chondroitin 6keratan) sulfotransferase 2 /FL=gb:AB021124.1 gb:AB014679.1 gb:AB014680.1 gb:AF083066.1 gb:NM_004267.1	NM_004267		NP_004258
203925_at	7.63E-04	gb:NM_002061.1 /DEF=Homo sapiens glutamate-cysteine ligase, modifier subunit (GCLM), mRNA. /FEA=mRNA /GEN=GCLM /PROD=glutamate-cysteine ligase regulatory protein /DB_XREF=gi:4504010 /UG=Hs.89709 glutamate-cysteine ligase, modifier subunit /FL=gb:NM_002061.1 gb:L35546.1	NM_002061		NP_002052
203936_s_at	0.009678	gb:NM_004994.1 /DEF=Homo sapiens matrix metalloproteinase 9 (gelatinase B, 92kD gelatinase, 92kD type IV collagenase) (MMP9), mRNA. /FEA=mRNA /GEN=MMP9 /PROD=matrix metalloproteinase 9 preproprotein /DB_XREF=gi:4826835 /UG=Hs.151738 matrix metalloproteinase 9 (gelatinase B, 92kD gelatinase, 92kD type IV collagenase) /FL=gb:J05070.1 gb:NM_004994.1	NM_004994		NP_004985

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203945_at	0.004648	gb:NM_001172.2 /DEF=Homo sapiens arginase, type II (ARG2), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=ARG2 /PROD=arginase, type II precursor /DB_XREF=gi:10947110 /UG=Hs.172851 arginase, type II /FL=gb:NM_001172.2 gb:BC001350.1 gb:D86724.1 gb:U75667.1 gb:U82256.1	NM_001172		NP_001163
203958_s_at	0.028228	KIAA0478 gene product	AI557467	Hs.4236	NP_055685
203960_s_at	0.024046	gb:NM_016126.1 /DEF=Homo sapiens HSPCO34 protein (LOC51668), mRNA. /FEA=mRNA /GEN=LOC51668 /PROD=HSPCO34 protein /DB_XREF=gi:7706382 /UG=Hs.46967 HSPCO34 protein /FL=gb:BC005245.1 gb:AF100747.1 gb:NM_016126.1	NM_016126		NP_057210
203966_s_at	6.66E-04	gb:NM_021003.1 /DEF=Homo sapiens protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform (PPM1A), mRNA. /FEA=mRNA /GEN=PPM1A /PROD=protein phosphatase 1A (formerly 2C),magnesium-dependent, alpha isoform /DB_XREF=gi:10337594 /UG=Hs.57764 protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform /FL=gb:NM_021003.1	NM_021003		NP_808821

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203971_at	0.038618	gb:NM_001859.1 /DEF=Homo sapiens solute carrier family 31 (copper transporters), member 1 (SLC31A1), mRNA. /FEA=mRNA /GEN=SLC31A1 /PROD=solute carrier family 31 (copper transporters),member 1 /DB_XREF=gi:4507014 /UG=Hs.73614 solute carrier family 31 (copper transporters), member 1 /FL=gb:U83460.1 gb:NM_001859.1	NM_001859		NP_001850
203974_at	0.01289	gb:NM_012080.1 /DEF=Homo sapiens DNA segment, numerous copies, expressed probes (GS1 gene) (DXF68S1E), mRNA. /FEA=mRNA /GEN=DXF68S1E /PROD=DNA segment, numerous copies, expressed probes(GS1 gene) /DB_XREF=gi:6912345 /UG=Hs.78991 DNA segment, numerous copies, expressed probes (GS1 gene) /FL=gb:M86934.1 gb:NM_012080.1	NM_012080		NP_036212
203983_at	0.01412	gb:NM_005999.1 /DEF=Homo sapiens translin-associated factor X (TSNAX), mRNA. /FEA=mRNA /GEN=TSNAX /PROD=translin-associated factor X /DB_XREF=gi:5174730 /UG=Hs.96247 translin-associated factor X /FL=gb:NM_005999.1	NM_005999		NP_005990

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
203984_s_at	0.020419	gb:U60521.1 /DEF=Human protease proMch6 (Mch6) mRNA, complete cds. /FEA=mRNA /GEN=Mch6 /PROD=proMch6 /DB_XREF=gi:1532150 /UG=Hs.100641 caspase 9, apoptosis-related cysteine protease /FL=gb:BC002452.1 gb:U56390.1 gb:U60521.1 gb:NM_001229.1	U60521		NP_127463
203985_at	0.028971	gb:NM_012256.1 /DEF=Homo sapiens zinc finger protein 212 (ZNF212), mRNA. /FEA=mRNA /GEN=ZNF212 /PROD=zinc finger protein 212 /DB_XREF=gi:6912749 /UG=Hs.108139 zinc finger protein 212 /FL=gb:U38864.1 gb:NM_012256.1	NM_012256		NP_036388
203992_s_at	0.006722	gb:AF000992.1 /DEF=Homo sapiens ubiquitous TPR motif, X isoform (UTX) mRNA, alternative transcript 1, complete cds. /FEA=mRNA /GEN=UTX /PROD=ubiquitous TPR motif, X isoform /DB_XREF=gi:2580569 /UG=Hs.13980 ubiquitously transcribed tetratricopeptide repeat gene, X chromosome /FL=gb:NM_021140.1 gb:AF000992.1 gb:AF000993.1	AF000992		NP_066963

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204001_at	0.036689	gb:NM_003084.1 /DEF=Homo sapiens small nuclear RNA activating complex, polypeptide 3, 50kD (SNAPC3), mRNA. /FEA=mRNA /GEN=SNAPC3 /PROD=small nuclear RNA activating complex, polypeptide 3, 50kD /DB_XREF=gi:4507104 /UG=Hs.164915 small nuclear RNA activating complex, polypeptide 3, 50kD /FL=gb:U66413.1 gb:NM_003084.1	NM_003084		NP_003075
204009_s_at	7.25E-04	v-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog	W80678	Hs.351221	NP_203524
204018_x_at	0.001942	gb:NM_000558.2 /DEF=Homo sapiens hemoglobin, alpha 1 (HBA1), mRNA. /FEA=mRNA /GEN=HBA1 /PROD=hemoglobin, alpha 1 /DB_XREF=gi:6715603 /UG=Hs.251577 hemoglobin, alpha 1 /FL=gb:NM_000558.2	NM_000558		NP_000549
204022_at	6.66E-04	Nedd-4-like ubiquitin-protein ligase	AI668780	Hs.333382	NP_008945
204026_s_at	0.00121	gb:NM_007057.1 /DEF=Homo sapiens ZW10 interactor (ZWINT), mRNA. /FEA=mRNA /GEN=ZWINT /PROD=ZW10 interactor /DB_XREF=gi:6857828 /UG=Hs.42650 ZW10 interactor /FL=gb:AF067656.1 gb:NM_007057.1	NM_007057		NP_127490

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204028_s_at	0.001406	gb:NM_012197.2 /DEF=Homo sapiens rab6 GTPase activating protein (GAP and centrosome-associated) (GAPCENA), mRNA. /FEA=mRNA /GEN=GAPCENA /PROD=rab6 GTPase activating protein (GAP and centrosome-associated) /DB_XREF=gi:12232372 /UG=Hs.55099 rab6 GTPase activating protein (GAP and centrosome-associated) /FL=gb:NM_012197.2	NM_012197		NP_036329
204031_s_at	0.008874	gb:NM_005016.1 /DEF=Homo sapiens poly(rC)-binding protein 2 (PCBP2), mRNA. /FEA=mRNA /GEN=PCBP2 /PROD=poly(rC)-binding protein 2 /DB_XREF=gi:4826885 /UG=Hs.63525 poly(rC)-binding protein 2 /FL=gb:BC001155.1 gb:NM_005016.1	NM_005016		NP_114366
204034_at	6.66E-04	gb:NM_014297.1 /DEF=Homo sapiens protein expressed in thyroid (YF13H12), mRNA. /FEA=mRNA /GEN=YF13H12 /PROD=protein expressed in thyroid /DB_XREF=gi:7657686 /UG=Hs.7486 protein expressed in thyroid /FL=gb:NM_014297.1	NM_014297		NP_055112

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204038_s_at	0.02217	gb:NM_001401.1 /DEF=Homo sapiens endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2 (EDG2), mRNA. /FEA=mRNA /GEN=EDG2 /PROD=endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2 /DB_XREF=gi:4503456 /UG=Hs.75794 endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2 /FL=gb:U78192.1 gb:U80811.1 gb:NM_001401.1	NM_001401		NP_476500
204050_s_at	7.76E-04	gb:NM_001833.1 /DEF=Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant nonbrain, mRNA. /FEA=mRNA /GEN=CLTA /PROD=clathrin, light polypeptide A (Lca) isoform a /DB_XREF=gi:4502898 /UG=Hs.104143 clathrin, light polypeptide (Lca) /FL=gb:M20472.1 gb:NM_001833.1	NM_001833		NP_009027
204079_at	0.001406	gb:NM_003595.1 /DEF=Homo sapiens tyrosylprotein sulfotransferase 2 (TPST2), mRNA. /FEA=mRNA /GEN=TPST2 /PROD=tyrosylprotein sulfotransferase 2 /DB_XREF=gi:4507666 /UG=Hs.26350 tyrosylprotein sulfotransferase 2 /FL=gb:AL136623.1 gb:BC001057.1 gb:AF061254.1 gb:AF049891.1 gb:NM_003595.1	NM_003595		NP_003586

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204082_at	0.005347	gb:NM_006195.1 /DEF=Homo sapiens pre-B-cell leukemia transcription factor 3 (PBX3), mRNA. /FEA=mRNA /GEN=PBX3 /PROD=pre-B-cell leukemia transcription factor 3 /DB_XREF=gi:5453851 /UG=Hs.294101 pre-B-cell leukemia transcription factor 3 /FL=gb:NM_006195.1	NM_006195		NP_006186
204091_at	0.018701	gb:NM_002601.1 /DEF=Homo sapiens phosphodiesterase 6D, cGMP-specific, rod, delta (PDE6D), mRNA. /FEA=mRNA /GEN=PDE6D /PROD=phosphodiesterase 6D, cGMP-specific, rod, delta /DB_XREF=gi:4505670 /UG=Hs.48291 phosphodiesterase 6D, cGMP-specific, rod, delta /FL=gb:AF022912.1 gb:NM_002601.1	NM_002601		NP_002592
204093_at	0.036998	gb:NM_001239.1 /DEF=Homo sapiens cyclin H (CCNH), mRNA. /FEA=mRNA /GEN=CCNH /PROD=cyclin H /DB_XREF=gi:4502622 /UG=Hs.514 cyclin H /FL=gb:BC005280.1 gb:NM_001239.1 gb:U12685.1 gb:U11791.1	NM_001239		NP_001230

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204099_at	0.010277	gb:NM_003078.1 /DEF=Homo sapiens SWISNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 3 (SMARCD3), mRNA. /FEA=mRNA /GEN=SMARCD3 /PROD=SWISNF related, matrix associated, actindependent regulator of chromatin, subfamily d, member 3 /DB_XREF=gi:4507086 /UG=Hs.71622 SWISNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 3 /FL=gb:BC002628.1 gb:U66619.1 gb:NM_003078.1	NM_003078		NP_003069
204116_at	0.010713	gb:NM_000206.1 /DEF=Homo sapiens interleukin 2 receptor, gamma (severe combined immunodeficiency) (IL2RG), mRNA. /FEA=mRNA /GEN=IL2RG /PROD=interleukin 2 receptor, gamma chain, precursor /DB_XREF=gi:4557881 /UG=Hs.84 interleukin 2 receptor, gamma (severe combined immunodeficiency) /FL=gb:NM_000206.1	NM_000206		NP_000197
204118_at	0.029485	gb:NM_001778.1 /DEF=Homo sapiens CD48 antigen (B-cell membrane protein) (CD48), mRNA. /FEA=mRNA /GEN=CD48 /PROD=CD48 antigen (B-cell membrane protein) /DB_XREF=gi:4502674 /UG=Hs.901 CD48 antigen (B-cell membrane protein) /FL=gb:M59904.1 gb:M37766.1 gb:NM_001778.1	NM_001778		NP_001769

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204125_at	0.019342	gb:NM_016013.1 /DEF=Homo sapiens CGI-65 protein (LOC51103), mRNA. /FEA=mRNA /GEN=LOC51103 /PROD=CGI-65 protein /DB_XREF=gi:7705778 /UG=Hs.106529 CGI-65 protein /FL=gb:BC000780.1 gb:AF151823.1 gb:NM_016013.1	NM_016013		NP_057097
204137_at	0.013589	gb:NM_003272.1 /DEF=Homo sapiens transmembrane 7 superfamily member 1 (upregulated in kidney) (TM7SF1), mRNA. /FEA=mRNA /GEN=TM7SF1 /PROD=transmembrane 7 superfamily member 1(upregulated in kidney) /DB_XREF=gi:4507544 /UG=Hs.15791 transmembrane 7 superfamily member 1 (upregulated in kidney) /FL=gb:AF027826.1 gb:NM_003272.1	NM_003272		NP_003263
204150_at	0.023971	gb:NM_015136.1 /DEF=Homo sapiens KIAA0246 protein (KIAA0246), mRNA. /FEA=mRNA /GEN=KIAA0246 /PROD=KIAA0246 protein /DB_XREF=gi:12225239 /UG=Hs.301989 KIAA0246 protein /FL=gb:NM_015136.1	NM_015136		NP_055951
204157_s_at	0.001336	gb:NM_025164.1 /DEF=Homo sapiens KIAA0999 protein (KIAA0999), mRNA. /FEA=mRNA /GEN=KIAA0999 /PROD=hypothetical protein FLJ12240 /DB_XREF=gi:13386467 /UG=Hs.4278 KIAA0999 protein /FL=gb:NM_025164.1	NM_025164		NP_079440

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204159_at	0.012837	gb:NM_001262.1 /DEF=Homo sapiens cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4) (CDKN2C), mRNA. /FEA=mRNA /GEN=CDKN2C /PROD=cyclin-dependent kinase inhibitor 2C (p18,inhibits CDK4) /DB_XREF=gi:4502750 /UG=Hs.4854 cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4) /FL=gb:AF041248.1 gb:NM_001262.1	NM_001262		NP_523240
204160_s_at	0.002109	ectonucleotide pyrophosphatase/phosphodiesterase 4 (putative function)	AW194947	Hs.54037	NP_055751
204161_s_at	0.040553	gb:NM_014936.1 /DEF=Homo sapiens ectonucleotide pyrophosphatasephosphodiesterase 4 (putative function) (ENPP4), mRNA: /FEA=mRNA /GEN=ENPP4 /PROD=ectonucleotide pyrophosphatasephosphodiesterase 4 (putative function) /DB_XREF=gi:7662357 /UG=Hs.54037 ectonucleotide pyrophosphatasephosphodiesterase 4 (putative function) /FL=gb:AB020686.1 gb:NM_014936.1	NM_014936		NP_055751
204169_at	0.01534	gb:NM_000883.1 /DEF=Homo sapiens IMP (inosine monophosphate) dehydrogenase 1 (IMPDH1), mRNA. /FEA=mRNA /GEN=IMPDH1 /PROD=IMP (inosine monophosphate) dehydrogenase 1 /DB_XREF=gi:4504686 /UG=Hs.850 IMP (inosine monophosphate) dehydrogenase 1 /FL=gb:J05272.1 gb:NM_000883.1	NM_000883		NP_000874

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204174_at	0.018534	gb:NM_001629.1 /DEF=Homo sapiens arachidonate 5-lipoxygenase-activating protein (ALOX5AP), mRNA. /FEA=mRNA /GEN=ALOX5AP /PROD=arachidonate 5-lipoxygenase-activating protein /DB_XREF=gi:4502058 /UG=Hs.100194 arachidonate 5-lipoxygenase-activating protein /FL=gb:NM_001629.1	NM_001629		NP_001620
204177_s_at	0.007818	gb:NM_014458.2 /DEF=Homo sapiens Kelch motif containing protein (AB026190), mRNA. /FEA=mRNA /GEN=AB026190 /PROD=Kelch motif containing protein /DB_XREF=gi:13677223 /UG=Hs.106290 Kelch motif containing protein /FL=gb:NM_014458.2 gb:AB026190.1	NM_014458		NP_055273
204180_s_at	0.031624	Consensus includes gb:AI745225 /FEA=EST /DB_XREF=gi:5113513 /DB_XREF=est:wg10d12.x1 /CLONE=IMAGE:2364695 /UG=Hs.127649 KIAA0414 protein /FL=gb:NM_014007.1	NM_014007		NP_054726
204185_x_at	6.66E-04	gb:NM_005038.1 /DEF=Homo sapiens peptidylprolyl isomerase D (cyclophilin D) (PPID), mRNA. /FEA=mRNA /GEN=PPID /PROD=peptidylprolyl isomerase D (cyclophilin D) /DB_XREF=gi:4826931 /UG=Hs.143482 peptidylprolyl isomerase D (cyclophilin D) /FL=gb:L11667.1 gb:NM_005038.1	NM_005038		NP_005029
204186_s_at	0.014372	peptidylprolyl isomerase D (cyclophilin D)	AI014573	Hs.143482	NP_005029
204198_s_at	0.002214	runt-related transcription factor 3	AA541630	Hs.170019	NP_004341

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204204_at	0.007693	gb:NM_001860.1 /DEF=Homo sapiens solute carrier family 31 (copper transporters), member 2 (SLC31A2), mRNA. /FEA=mRNA /GEN=SLC31A2 /PROD=solute carrier family 31 (copper transporters),member 2 /DB_XREF=gi:4507016 /UG=Hs.24030 solute carrier family 31 (copper transporters), member 2 /FL=gb:U83461.1 gb:NM_001860.1	NM_001860		NP_001851
204206_at	0.007818	gb:NM_020310.1 /DEF=Homo sapiens MAX binding protein (MNT), mRNA. /FEA=mRNA /GEN=MNT /PROD=MAX binding protein /DB_XREF=gi:9945317 /UG=Hs.25497 MAX binding protein /FL=gb:NM_020310.1	NM_020310		NP_064706
204209_at	0.044364	phosphate cytidyltransferase 1, choline, alpha isoform	AI638771	Hs.273558	
204214_s_at	7.41E-04	gb:NM_006834.1 /DEF=Homo sapiens RAB32, member RAS oncogene family (RAB32), mRNA. /FEA=mRNA /GEN=RAB32 /PROD=RAB32, member RAS oncogene family /DB_XREF=gi:5803132 /UG=Hs.32217 RAB32, member RAS oncogene family /FL=gb:U71127.1 gb:NM_006834.1	NM_006834		NP_006825
204216_s_at	0.048867	gb:NM_024824.1 /DEF=Homo sapiens hypothetical protein FLJ11806 (FLJ11806), mRNA. /FEA=mRNA /GEN=FLJ11806 /PROD=hypothetical protein FLJ11806 /DB_XREF=gi:13376221 /UG=Hs.323443 hypothetical protein FLJ11806 /FL=gb:NM_024824.1	NM_024824		NP_079100

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204218_at	0.001148	gb:NM_014042.1 /DEF=Homo sapiens DKFZP564M082 protein (DKFZP564M082), mRNA. /FEA=mRNA /GEN=DKFZP564M082 /PROD=DKFZP564M082 protein /DB_XREF=gi:7661621 /UG=Hs.38044 DKFZP564M082 protein /FL=gb:BC005156.1 gb:BC005393.1 gb:AF077206.1 gb:AL080071.1 gb:NM_014042.1	NM_014042		NP_054761
204219_s_at	0.001763	gb:NM_002802.1 /DEF=Homo sapiens proteasome (prosome, macropain) 26S subunit, ATPase, 1 (PSMC1), mRNA. /FEA=mRNA /GEN=PSMC1 /PROD=proteasome (prosome, macropain) 26S subunit,ATPase, 1 /DB_XREF=gi:4506206 /UG=Hs.4745 proteasome (prosome, macropain) 26S subunit, ATPase, 1 /FL=gb:L02426.1 gb:NM_002802.1	NM_002802		NP_002793
204220_at	0.032771	gb:NM_004877.1 /DEF=Homo sapiens glia maturation factor, gamma (GMFG), mRNA. /FEA=mRNA /GEN=GMFG /PROD=glia maturation factor, gamma /DB_XREF=gi:4758439 /UG=Hs.5210 glia maturation factor, gamma /FL=gb:AB001993.1 gb:AF038956.1 gb:NM_004877.1	NM_004877		NP_004868

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204225_at	7.25E-04	gb:NM_006037.2 /DEF=Homo sapiens histone deacetylase 4 (HDAC4), mRNA. /FEA=mRNA /GEN=HDAC4 /PROD=histone deacetylase 4 /DB_XREF=gi:13259519 /UG=Hs.91400 histone deacetylase 4 /FL=gb:NM_006037.2 gb:AF132607.1	NM_006037		NP_006028
204226_at	0.010065	gb:NM_014393.1 /DEF=Homo sapiens staufer (Drosophila, RNA-binding protein) homolog 2 (STAU2), mRNA. /FEA=mRNA /GEN=STAU2 /PROD=staufer homolog 2 /DB_XREF=gi:7657624 /UG=Hs.96870 staufer (Drosophila, RNA-binding protein) homolog 2 /FL=gb:NM_014393.1	NM_014393		NP_055208
204227_s_at	0.009329	gb:NM_004614.1 /DEF=Homo sapiens thymidine kinase 2, mitochondrial (TK2), mRNA. /FEA=mRNA /GEN=TK2 /PROD=thymidine kinase 2, mitochondrial /DB_XREF=gi:10281329 /UG=Hs.274701 thymidine kinase 2, mitochondrial /FL=gb:NM_004614.1 gb:U77088.1	NM_004614		NP_004605
204232_at	7.63E-04	gb:NM_004106.1 /DEF=Homo sapiens Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide (FCER1G), mRNA. /FEA=mRNA /GEN=FCER1G /PROD=Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide precursor /DB_XREF=gi:4758343 /UG=Hs.743 Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide /FL=gb:M33195.1 gb:NM_004106.1	NM_004106		NP_004097

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204236_at	7.63E-04	gb:NM_002017.2 /DEF=Homo sapiens Friend leukemia virus integration 1 (FLI1), mRNA. /FEA=mRNA /GEN=FLI1 /PROD=Friend leukemia virus integration 1 /DB_XREF=gi:7110592 /UG=Hs.108043 Friend leukemia virus integration 1 /FL=gb:BC001670.1 gb:M98833.3 gb:NM_002017.2	NM_002017		NP_002008
204244_s_at	0.007591	gb:NM_006716.1 /DEF=Homo sapiens activator of S phase kinase (ASK), mRNA. /FEA=mRNA /GEN=ASK /PROD=activator of S phase kinase /DB_XREF=gi:5729733 /UG=Hs.152759 activator of S phase kinase /FL=gb:AB028069.1 gb:AF160249.1 gb:AF160876.1 gb:NM_006716.1	NM_006716		NP_006707
204246_s_at	0.006722	gb:NM_007234.2 /DEF=Homo sapiens dynactin 3 (p22) (DCTN3), transcript variant 1, mRNA. /FEA=mRNA /GEN=DCTN3 /PROD=dynactin 3, isoform 1 /DB_XREF=gi:13259516 /UG=Hs.15961 dynactin 3 (p22) /FL=gb:NM_007234.2 gb:AF082513.1	NM_007234		NP_077324
204249_s_at	0.004519	gb:NM_005574.2 /DEF=Homo sapiens LIM domain only 2 (rhombotin-like 1) (LMO2), mRNA. /FEA=mRNA /GEN=LMO2 /PROD=LIM domain only 2 /DB_XREF=gi:6633806 /UG=Hs.184585 LIM domain only 2 (rhombotin-like 1) /FL=gb:NM_005574.2	NM_005574		NP_005565

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204254_s_at	7.63E-04	gb:NM_000376.1 /DEF=Homo sapiens vitamin D (1,25-dihydroxyvitamin D3) receptor (VDR), mRNA. /FEA=mRNA /GEN=VDR /PROD=vitamin D (1,25- dihydroxyvitamin D3) receptor /DB_XREF=gi:4507882 /UG=Hs.2062 vitamin D (1,25-dihydroxyvitamin D3) receptor /FL=gb:AF026260.1 gb:J03258.1 gb:NM_000376.1	NM_000376		NP_000367
204257_at	0.016468	gb:NM_021727.1 /DEF=Homo sapiens fatty acid desaturase 3 (FADS3), mRNA. /FEA=mRNA /GEN=FADS3 /PROD=fatty acid desaturase 3 /DB_XREF=gi:13375615 /UG=Hs.21765 fatty acid desaturase 3 /FL=gb:AF084560.1 gb:NM_021727.1 gb:BC004901.1 gb:AF134404.1	NM_021727		NP_068373
204264_at	0.006031	gb:NM_000098.1 /DEF=Homo sapiens carnitine palmitoyltransferase II (CPT2), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=CPT2 /PROD=carnitine palmitoyltransferase II /DB_XREF=gi:4503022 /UG=Hs.274336 carnitine palmitoyltransferase II /FL=gb:U09648.1 gb:BC002445.1 gb:BC005172.1 gb:M58581.1 gb:NM_000098.1	NM_000098		NP_000089
204269_at	0.039362	gb:NM_006875.1 /DEF=Homo sapiens pim-2 oncogene (PIM2), mRNA. /FEA=mRNA /GEN=PIM2 /PROD=pim-2 oncogene /DB_XREF=gi:5803124 /UG=Hs.80205 pim-2 oncogene /FL=gb:U77735.1 gb:NM_006875.1	NM_006875		NP_006866

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204275_at	0.007803	small optic lobes homolog (Drosophila)	AI796687	Hs.55836	NP_005623
204287_at	0.034317	gb:NM_004711.1 /DEF=Homo sapiens synaptogyrin 1 (SYNGR1), mRNA. /FEA=mRNA /GEN=SYNGR1 /PROD=synaptogyrin 1 /DB_XREF=gi:4759199 /UG=Hs.6139 synaptogyrin 1 /FL=gb:NM_004711.1	NM_004711		NP_663791
204295_at	0.024689	gb:NM_003172.1 /DEF=Homo sapiens surfait 1 (SURF1), mRNA. /FEA=mRNA /GEN=SURF1 /PROD=surfait 1 /DB_XREF=gi:4507318 /UG=Hs.3196 surfait 1 /FL=gb:NM_003172.1	NM_003172		NP_003163
204297_at	0.001719	gb:NM_002647.1 /DEF=Homo sapiens phosphoinositide-3-kinase, class 3 (PIK3C3), mRNA. /FEA=mRNA /GEN=PIK3C3 /PROD=phosphoinositide-3-kinase, class 3 /DB_XREF=gi:4505800 /UG=Hs.32971 phosphoinositide-3-kinase, class 3 /FL=gb:NM_002647.1	NM_002647		NP_002638
204307_at	0.014096	Consensus includes gb:AB002295.1 /DEF=Human mRNA for KIAA0297 gene, partial cds. /FEA=mRNA /GEN=KIAA0297 /DB_XREF=gi:2224534 /UG=Hs.11711 KIAA0329 gene product /FL=gb:AB002327.1 gb:NM_014844.1	AB002295		NP_055659

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204308_s_at	0.002603	gb:NM_014844.1 /DEF=Homo sapiens KIAA0329 gene product (KIAA0329), mRNA. /FEA=mRNA /GEN=KIAA0329 /PROD=KIAA0329 gene product /DB_XREF=gi:7662057 /UG=Hs.11711 KIAA0329 gene product /FL=gb:AB002327.1 gb:NM_014844.1	NM_014844		NP_055659
204313_s_at	0.021852	Consensus includes gb:AA161486 /FEA=EST /DB_XREF=gi:1735796 /DB_XREF=est:zq42d09.s1 /CLONE=IMAGE:632369 /UG=Hs.79194 cAMP responsive element binding protein 1 /FL=gb:M27691.1 gb:NM_004379.1	NM_004379		NP_604391
204314_s_at	0.003373	gb:NM_004379.1 /DEF=Homo sapiens cAMP responsive element binding protein 1 (CREB1), mRNA. /FEA=mRNA /GEN=CREB1 /PROD=cAMP responsive element binding protein 1 /DB_XREF=gi:4758053 /UG=Hs.79194 cAMP responsive element binding protein 1 /FL=gb:M27691.1 gb:NM_004379.1	NM_004379		NP_604391
204316_at	0.042858	Consensus includes gb:W19676 /FEA=EST /DB_XREF=gi:1295644 /DB_XREF=est:zb36h07.r1 /CLONE=IMAGE:305725 /UG=Hs.82280 regulator of G-protein signalling 10 /FL=gb:NM_002925.2 gb:AF045229.1	NM_002925		NP_002916

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204336_s_at	0.008944	gb:NM_005873.1 /DEF=Homo sapiens regulator of G-protein signalling 19 (RGS19), mRNA. /FEA=mRNA /GEN=RGS19 /PROD=G protein signalling regulator 19 /DB_XREF=gi:5031704 /UG=Hs.22698 regulator of G-protein signalling 19 /FL=gb:NM_005873.1	NM_005873		NP_005864
204342_at	0.001852	gb:NM_013386.1 /DEF=Homo sapiens hypothetical protein (DKFZp586G0123), mRNA. /FEA=mRNA /GEN=DKFZp586G0123 /PROD=hypothetical protein /DB_XREF=gi:9558726 /UG=Hs.24713 hypothetical protein /FL=gb:AL050209.1 gb:NM_013386.1	NM_013386		NP_037518
204351_at	0.024696	gb:NM_005980.1 /DEF=Homo sapiens S100 calcium-binding protein P (S100P), mRNA. /FEA=mRNA /GEN=S100P /PROD=S100 calcium-binding protein P /DB_XREF=gi:5174662 /UG=Hs.2962 S100 calcium-binding protein P /FL=gb:NM_005980.1	NM_005980		NP_005971
204361_s_at	0.010277	gb:AB014486.1 /DEF=Homo sapiens mRNA for RA70, complete cds. /FEA=mRNA /GEN=RA70 /PROD=RA70 /DB_XREF=gi:4062959 /UG=Hs.52644 SKAP55 homologue /FL=gb:BC002893.1 gb:AF072166.1 gb:AB014486.1 gb:AF051323.1 gb:NM_003930.1	AB014486		NP_003921

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204362_at	0.00109	gb:NM_003930.1 /DEF=Homo sapiens SKAP55 homologue (SKAP-HOM), mRNA. /FEA=mRNA /GEN=SKAP-HOM /PROD=SKAP55 homologue /DB_XREF=gi:4506962 /UG=Hs.52644 SKAP55 homologue /FL=gb:BC002893.1 gb:AF072166.1 gb:AB014486.1 gb:AF051323.1 gb:NM_003930.1	NM_003930		NP_003921
204366_s_at	0.004403	gb:NM_001521.1 /DEF=Homo sapiens general transcription factor IIIC, polypeptide 2 (beta subunit, 110kD) (GTF3C2), mRNA. /FEA=mRNA /GEN=GTF3C2 /PROD=general transcription factor IIIC, polypeptide 2(beta subunit, 110kD) /DB_XREF=gi:4504204 /UG=Hs.75782 general transcription factor IIIC, polypeptide 2 (beta subunit, 110kD) /FL=gb:D13636.1 gb:NM_001521.1	NM_001521		NP_001512
204370_at	7.25E-04	gb:NM_006831.1 /DEF=Homo sapiens ATPGTP-binding protein (HEAB), mRNA. /FEA=mRNA /GEN=HEAB /PROD=ATPGTP-binding protein /DB_XREF=gi:5803028 /UG=Hs.87465 ATPGTP-binding protein /FL=gb:BC000446.1 gb:U73524.1 gb:NM_006831.1	NM_006831		NP_006822

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204387_x_at	0.008944	gb:NM_024026.1 /DEF=Homo sapiens hypothetical protein MGC3243 (MGC3243), mRNA. /FEA=mRNA /GEN=MGC3243 /PROD=hypothetical protein MGC3243 /DB_XREF=gi:13128969 /UG=Hs.182695 hypothetical protein MGC3243 /FL=gb:BC000002.1 gb:NM_024026.1	NM_024026		NP_076931
204391_x_at	0.017687	gb:NM_015905.1 /DEF=Homo sapiens transcriptional intermediary factor 1 (TIF1), mRNA. /FEA=mRNA /GEN=TIF1 /PROD=transcriptional intermediary factor 1 alpha /DB_XREF=gi:7706233 /UG=Hs.183858 transcriptional intermediary factor 1 /FL=gb:AF009353.1 gb:AF119042.1 gb:NM_003852.1 gb:NM_015905.1	NM_015905		
204393_s_at	0.001432	gb:NM_001099.2 /DEF=Homo sapiens acid phosphatase, prostate (ACPP), mRNA. /FEA=mRNA /GEN=ACPP /PROD=prostatic acid phosphatase precursor /DB_XREF=gi:6382063 /UG=Hs.1852 acid phosphatase, prostate /FL=gb:M24902.1 gb:M34840.1 gb:NM_001099.2	NM_001099		NP_001090

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204409_s_at	0.007659	gb:BC005248.1 /DEF=Homo sapiens, clone MGC:12282, mRNA, complete cds. /FEA=mRNA /PROD=Unknown (protein for MGC:12282) /DB_XREF=gi:13528902 /UG=Hs.155103 eukaryotic translation initiation factor 1A, Y chromosome /FL=gb:BC005248.1 gb:AF000987.1 gb:NM_004681.1	BC005248		NP_004672
204411_at	0.011797	gb:NM_017596.1 /DEF=Homo sapiens KIAA0449 protein (KIAA0449), mRNA. /FEA=mRNA /GEN=KIAA0449 /PROD=hypothetical protein DKFZp434J212 /DB_XREF=gi:8922142 /UG=Hs.169182 KIAA0449 protein /FL=gb:NM_017596.1	NM_017596		NP_060066
204417_at	7.63E-04	gb:NM_000153.1 /DEF=Homo sapiens galactosylceramidase (Krabbe disease) (GALC), mRNA. /FEA=mRNA /GEN=GALC /PROD=galactosylceramidase precursor /DB_XREF=gi:4557612 /UG=Hs.273 galactosylceramidase (Krabbe disease) /FL=gb:L23116.1 gb:NM_000153.1 gb:D25283.1	NM_000153		NP_000144
204419_x_at	7.55E-04	gb:NM_000184.1 /DEF=Homo sapiens hemoglobin, gamma G (HBG2), mRNA. /FEA=mRNA /GEN=HBG2 /PROD=hemoglobin, gamma G /DB_XREF=gi:6715606 /UG=Hs.283108 hemoglobin, gamma G /FL=gb:NM_000184.1	NM_000184		NP_000175

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204423_at	0.019229	gb:NM_013255.1 /DEF=Homo sapiens muskelin 1, intracellular mediator containing kelch motifs (MKLN1), mRNA. /FEA=mRNA /GEN=MKLN1 /PROD=muskelin 1, intracellular mediator containingkelch motifs /DB_XREF=gi:7019458 /UG=Hs.288791 muskelin 1, intracellular mediator containing kelch motifs /FL=gb:BC002834.1 gb:AF047489.1 gb:NM_013255.1	NM_013255		NP_037387
204427_s_at	0.047575	gb:NM_006815.1 /DEF=Homo sapiens coated vesicle membrane protein (RNP24), mRNA. /FEA=mRNA /GEN=RNP24 /PROD=coated vesicle membrane protein /DB_XREF=gi:5803148 /UG=Hs.323378 coated vesicle membrane protein /FL=gb:NM_006815.1	NM_006815		NP_006806
204445_s_at	0.015637	arachidonate 5-lipoxygenase	AI361850	Hs.89499	NP_000689
204446_s_at	0.007174	gb:NM_000698.1 /DEF=Homo sapiens arachidonate 5-lipoxygenase (ALOX5), mRNA. /FEA=mRNA /GEN=ALOX5 /PROD=arachidonate 5-lipoxygenase /DB_XREF=gi:4502056 /UG=Hs.89499 arachidonate 5-lipoxygenase /FL=gb:J03600.1 gb:J03571.1 gb:NM_000698.1	NM_000698		NP_000689
204466_s_at	7.63E-04	synuclein, alpha (non A4 component of amyloid precursor)	BG260394	Hs.76930	NP_009292

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204467_s_at	0.003706	gb:NM_000345.2 /DEF=Homo sapiens synuclein, alpha (non A4 component of amyloid precursor) (SNCA), transcript variant NACP140, mRNA. /FEA=mRNA /GEN=SNCA /PROD=alpha-synuclein isoform NACP140 /DB_XREF=gi:6806896 /UG=Hs.76930 synuclein, alpha (non A4 component of amyloid precursor) /FL=gb:L08850.1 gb:NM_000345.2	NM_000345		NP_009292
204478_s_at	7.41E-04	gb:NM_002871.1 /DEF=Homo sapiens RAB interacting factor (RABIF), mRNA. /FEA=mRNA /GEN=RABIF /PROD=RAB interacting factor /DB_XREF=gi:4506378 /UG=Hs.90875 RAB interacting factor /FL=gb:U74324.1 gb:NM_002871.1	NM_002871		NP_002862
204489_s_at	0.006483	gb:NM_000610.1 /DEF=Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), mRNA. /FEA=mRNA /GEN=CD44 /PROD=CD44 antigen (homing function and Indian bloodgroup system) /DB_XREF=gi:10835162 /UG=Hs.169610 CD44 antigen (homing function and Indian blood group system) /FL=gb:NM_000610.1 gb:U40373.1 gb:M59040.1 gb:M24915.1	NM_000610		NP_000601
204491_at	0.047555	phosphodiesterase 4D, cAMP-specific (phosphodiesterase E3 dunce homolog, Drosophila)	R40917	Hs.172081	NP_006194

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204496_at	0.008874	gb:NM_014574.1 /DEF=Homo sapiens nuclear autoantigen (GS2NA), mRNA. /FEA=mRNA /GEN=GS2NA /PROD=nuclear autoantigen /DB_XREF=gi:11128016 /UG=Hs.183105 nuclear autoantigen /FL=gb:NM_014574.1 gb:U17989.1	NM_014574		NP_055389
204500_s_at	7.63E-04	gb:NM_015239.1 /DEF=Homo sapiens KIAA1035 protein (KIAA1035), mRNA. /FEA=mRNA /GEN=KIAA1035 /PROD=KIAA1035 protein /DB_XREF=gi:7662451 /UG=Hs.21542 KIAA1035 protein /FL=gb:NM_015239.1	NM_015239		NP_056054
204505_s_at	7.63E-04	gb:NM_001978.1 /DEF=Homo sapiens erythrocyte membrane protein band 4.9 (dematin) (EPB49), mRNA. /FEA=mRNA /GEN=EPB49 /PROD=erythrocyte membrane protein band 4.9 (dematin) /DB_XREF=gi:4503580 /UG=Hs.274122 erythrocyte membrane protein band 4.9 (dematin) /FL=gb:NM_001978.1 gb:U28389.1	NM_001978		NP_001969

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204507_s_at	0.013527	gb:NM_000945.1 /DEF=Homo sapiens protein phosphatase 3 (formerly 2B), regulatory subunit B (19kD), alpha isoform (calcineurin B, type I) (PPP3R1), mRNA. /FEA=mRNA /GEN=PPP3R1 /PROD=protein phosphatase 3 (formerly 2B), regulatory subunit B (19kD), alpha isoform (calcineurin B, type I) /DB_XREF=gi:4506024 /UG=Hs.278540 protein phosphatase 3 (formerly 2B), regulatory subunit B (19kD), alpha isoform (calcineurin B, type I) /FL=gb:M30773.1 gb:NM_000945.1	NM_000945		NP_000936
204513_s_at	7.25E-04	gb:NM_014800.1 /DEF=Homo sapiens KIAA0281 gene product (KIAA0281), mRNA. /FEA=mRNA /GEN=KIAA0281 /PROD=KIAA0281 gene product /DB_XREF=gi:7662037 /UG=Hs.31463 KIAA0281 gene product /FL=gb:BC003051.1 gb:D87457.1 gb:NM_014800.1	NM_014800		NP_569709
204526_s_at	7.63E-04	gb:NM_007063.1 /DEF=Homo sapiens vascular Rab-GAPTBC-containing (VRP), mRNA. /FEA=mRNA /GEN=VRP /PROD=vascular Rab-GAPTBC-containing /DB_XREF=gi:5902153 /UG=Hs.164170 vascular Rab-GAPTBC-containing /FL=gb:AB024057.1 gb:NM_007063.1	NM_007063		NP_008994

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204527_at	0.011487	gb:NM_000259.1 /DEF=Homo sapiens myosin VA (heavy polypeptide 12, myoxin) (MYO5A), mRNA. /FEA=mRNA /GEN=MYO5A /PROD=myosin VA (heavy polypeptide 12, myoxin) /DB_XREF=gi:10835118 /UG=Hs.170157 myosin VA (heavy polypeptide 12, myoxin) /FL=gb:NM_000259.1 gb:U90942.1	NM_000259		NP_000250
204546_at	6.66E-04	gb:NM_014732.1 /DEF=Homo sapiens KIAA0513 gene product (KIAA0513), mRNA. /FEA=mRNA /GEN=KIAA0513 /PROD=KIAA0513 gene product /DB_XREF=gi:7662163 /UG=Hs.301658 KIAA0513 gene product /FL=gb:AB011085.1 gb:NM_014732.1	NM_014732		NP_055547
204554_at	7.41E-04	Consensus includes gb:AL109928 /DEF=Human DNA sequence from clone RP4-551D2 on chromosome 20q13.2-13.33. Contains the gene for a novel Cadherin domain protein, a novel gene, the PPP1R6 gene for protein phosphatase 1 regulatory subunit 6, the 5 end of the SYCP2 gene for synaptonemal... /FEA=mRNA_6 /DB_XREF=gi:7981303 /UG=Hs.42215 protein phosphatase 1, regulatory subunit 6 /FL=gb:NM_006242.2	AL109928		

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204565_at	7.41E-04	gb:NM_018473.1 /DEF=Homo sapiens uncharacterized hypothalamus protein HT012 (HT012), mRNA. /FEA=mRNA /GEN=HT012 /PROD=uncharacterized hypothalamus protein HT012 /DB_XREF=gi:8923811 /UG=Hs.9676 uncharacterized hypothalamus protein HT012 /FL=gb:BC000894.1 gb:AF274952.1 gb:AF220186.1 gb:NM_018473.1	NM_018473		NP_060943
204599_s_at	0.006622	gb:NM_006428.1 /DEF=Homo sapiens melanoma-associated antigen recognised by cytotoxic T lymphocytes (MAAT1), mRNA. /FEA=mRNA /GEN=MAAT1 /PROD=melanoma-associated antigen recognised by Tlymphocytes /DB_XREF=gi:5453835 /UG=Hs.279869 melanoma-associated antigen recognised by cytotoxic T lymphocytes /FL=gb:BC000507.1 gb:BC000990.2 gb:NM_006428.1 gb:U19796.1	NM_006428		NP_006419
204604_at	0.00121	gb:NM_012395.1 /DEF=Homo sapiens PFTAIR protein kinase 1 (PFTK1), mRNA. /FEA=mRNA /GEN=PFTK1 /PROD=PFTAIR protein kinase 1 /DB_XREF=gi:6912583 /UG=Hs.57856 PFTAIR protein kinase 1 /FL=gb:AB020641.1 gb:NM_012395.1	NM_012395		NP_036527

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204613_at	0.001942	gb:NM_002661.1 /DEF=Homo sapiens phospholipase C, gamma 2 (phosphatidylinositol-specific) (PLCG2), mRNA. /FEA=mRNA /GEN=PLCG2 /PROD=phospholipase C, gamma 2(phosphatidylinositol-specific) /DB_XREF=gi:4505870 /UG=Hs.75648 phospholipase C, gamma 2 (phosphatidylinositol-specific) /FL=gb:M37238.1 gb:NM_002661.1	NM_002661		NP_002652
204614_at	7.34E-04	gb:NM_002575.1 /DEF=Homo sapiens serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2 (SERPINB2), mRNA. /FEA=mRNA /GEN=SERPINB2 /PROD=serine (or cysteine) proteinase inhibitor, cladeB (ovalbumin), member 2 /DB_XREF=gi:4505594 /UG=Hs.75716 serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2 /FL=gb:J02685.1 gb:J03603.1 gb:M18082.1 gb:NM_002575.1	NM_002575		NP_002566
204615_x_at	6.66E-04	gb:NM_004508.1 /DEF=Homo sapiens isopentenyl-diphosphate delta isomerase (IDI1), mRNA. /FEA=mRNA /GEN=IDI1 /PROD=isopentenyl-diphosphate delta isomerase /DB_XREF=gi:4758583 /UG=Hs.76038 isopentenyl-diphosphate delta isomerase /FL=gb:NM_004508.1	NM_004508		NP_004499

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204616_at	0.017445	gb:NM_006002.1 /DEF=Homo sapiens ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase) (UCHL3), mRNA. /FEA=mRNA /GEN=UCHL3 /PROD=ubiquitin carboxyl-terminal esterase L3(ubiquitin thiolesterase) /DB_XREF=gi:5174740 /UG=Hs.77917 ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase) /FL=gb:M30496.1 gb:NM_006002.1	NM_006002		NP_005993
204619_s_at	0.007174	chondroitin sulfate proteoglycan 2 (versican)	BF590263	Hs.81800	NP_004376
204620_s_at	7.63E-04	gb:NM_004385.1 /DEF=Homo sapiens chondroitin sulfate proteoglycan 2 (versican) (CSPG2), mRNA. /FEA=mRNA /GEN=CSPG2 /PROD=chondroitin sulfate proteoglycan 2 (versican) /DB_XREF=gi:4758081 /UG=Hs.81800 chondroitin sulfate proteoglycan 2 (versican) /FL=gb:NM_004385.1	NM_004385		NP_004376
204630_s_at	0.017845	gb:NM_004871.1 /DEF=Homo sapiens golgi SNAP receptor complex member 1 (GOSR1), mRNA. /FEA=mRNA /GEN=GOSR1 /PROD=golgi SNAP receptor complex member 1 /DB_XREF=gi:4758455 /UG=Hs.8868 golgi SNAP receptor complex member 1 /FL=gb:AF073926.1 gb:NM_004871.1	NM_004871		NP_004862

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204632_at	0.014263	gb:NM_003942.1 /DEF=Homo sapiens ribosomal protein S6 kinase, 90kD, polypeptide 4 (RPS6KA4), mRNA. /FEA=mRNA /GEN=RPS6KA4 /PROD=ribosomal protein S6 kinase, 90kD, polypeptide4 /DB_XREF=gi:4506734 /UG=Hs.105584 ribosomal protein S6 kinase, 90kD, polypeptide 4 /FL=gb:NM_003942.1	NM_003942		NP_003933
204633_s_at	0.017845	gb:AF074393.1 /DEF=Homo sapiens nuclear mitogen- and stress-activated protein kinase-1 (MSK1) mRNA, complete cds. /FEA=mRNA /GEN=MSK1 /PROD=nuclear mitogen- and stress-activated proteinkinase-1 /DB_XREF=gi:3411156 /UG=Hs.109058 ribosomal protein S6 kinase, 90kD, polypeptide 5 /FL=gb:AF074393.1 gb:AF090421.1 gb:AF080000.1 gb:NM_004755.1	AF074393		NP_004746
204646_at	0.003965	gb:NM_000110.2 /DEF=Homo sapiens dihydropyrimidine dehydrogenase (DPYD), mRNA. /FEA=mRNA /GEN=DPYD /PROD=dihydropyrimidine dehydrogenase /DB_XREF=gi:4557874 /UG=Hs.1602 dihydropyrimidine dehydrogenase /FL=gb:U20938.1 gb:NM_000110.2 gb:U09178.1 gb:AB003063.1	NM_000110		NP_000101
204651_at	0.013803	nuclear respiratory factor 1	AW003022	Hs.180069	

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204652_s_at	0.01776	gb:NM_005011.1 /DEF=Homo sapiens nuclear respiratory factor 1 (NRF1), mRNA. /FEA=mRNA /GEN=NRF1 /PROD=nuclear respiratory factor 1 /DB_XREF=gi:4826865 /UG=Hs.180069 nuclear respiratory factor 1 /FL=gb:U02683.1 gb:NM_005011.1	NM_005011		NP_005002
204653_at	0.025095	transcription factor AP-2 alpha (activating enhancer binding protein 2 alpha)	BF343007	Hs.334334	NP_003211
204661_at	7.63E-04	gb:NM_001803.1 /DEF=Homo sapiens CDW52 antigen (CAMPATH-1 antigen) (CDW52), mRNA. /FEA=mRNA /GEN=CDW52 /PROD=CDW52 antigen (CAMPATH-1 antigen) /DB_XREF=gi:4502760 /UG=Hs.276770 CDW52 antigen (CAMPATH-1 antigen) /FL=gb:BC000644.1 gb:NM_001803.1	NM_001803		NP_001794
204669_s_at	0.02431	gb:NM_007219.2 /DEF=Homo sapiens ring finger protein 24 (RNF24), mRNA. /FEA=mRNA /GEN=RNF24 /PROD=ring finger protein 24 /DB_XREF=gi:10518498 /UG=Hs.30524 ring finger protein 24 /FL=gb:NM_007219.2 gb:AF151081.1	NM_007219		NP_009150
204682_at	0.018841	gb:NM_000428.1 /DEF=Homo sapiens latent transforming growth factor beta binding protein 2 (LTBP2), mRNA. /FEA=mRNA /GEN=LTBP2 /PROD=latent transforming growth factor beta bindingprotein 2 /DB_XREF=gi:4557732 /UG=Hs.83337 latent transforming growth factor beta binding protein 2 /FL=gb:NM_000428.1	NM_000428		NP_000419

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204683_at	0.003393	gb:NM_000873.2 /DEF=Homo sapiens intercellular adhesion molecule 2 (ICAM2), mRNA. /FEA=mRNA /GEN=ICAM2 /PROD=intercellular adhesion molecule 2 precursor /DB_XREF=gi:12545398 /UG=Hs.83733 intercellular adhesion molecule 2 /FL=gb:NM_000873.2 gb:BC003097.1	NM_000873		NP_000864
204687_at	0.036036	gb:NM_015393.1 /DEF=Homo sapiens DKFZP564O0823 protein (DKFZP564O0823), mRNA. /FEA=mRNA /GEN=DKFZP564O0823 /PROD=DKFZP564O0823 protein /DB_XREF=gi:7661631 /UG=Hs.105460 DKFZP564O0823 protein /FL=gb:AL080121.1 gb:NM_015393.1	NM_015393		NP_056208
204689_at	0.001942	gb:NM_001529.1 /DEF=Homo sapiens hematopoietically expressed homeobox (HHEX), mRNA. /FEA=mRNA /GEN=HHEX /PROD=hematopoietically expressed homeobox /DB_XREF=gi:10835016 /UG=Hs.118651 hematopoietically expressed homeobox /FL=gb:NM_001529.1 gb:L16499.1 gb:NM_002729.1	NM_001529		
204690_at	0.027672	gb:NM_004853.1 /DEF=Homo sapiens syntaxin 8 (STX8), mRNA. /FEA=mRNA /GEN=STX8 /PROD=syntaxin 8 /DB_XREF=gi:4759187 /UG=Hs.119525 syntaxin 8 /FL=gb:AF062077.1 gb:AF036715.1 gb:AF115323.1 gb:NM_004853.1	NM_004853		NP_004844

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204700_x_at	0.032432	gb:NM_014388.1 /DEF=Homo sapiens novel putative protein similar to YIL091C yeast hypothetical 84 kD protein from SGA1-KTR7 (DJ434O14.5), mRNA. /FEA=mRNA /GEN=DJ434O14.5 /PROD=novel putative protein similar to YIL091C yeasthypothetical 84 kD protein from SGA1-KTR7 /DB_XREF=gi:7657018 /UG=Hs.194754 novel putative protein similar to YIL091C yeast hypothetical 84 kD protein from SGA1-KTR7 /FL=gb:NM_014388.1	NM_014388		NP_055203
204714_s_at	6.66E-04	gb:NM_000130.2 /DEF=Homo sapiens coagulation factor V (proaccelerin, labile factor) (F5), mRNA. /FEA=mRNA /GEN=F5 /PROD=coagulation factor V precursor /DB_XREF=gi:10518500 /UG=Hs.30054 coagulation factor V (proaccelerin, labile factor) /FL=gb:NM_000130.2 gb:M16967.1 gb:M14335.1	NM_000130		NP_000121
204732_s_at	0.013678	ADP-ribosylation factor domain protein 1, 64kDa	AI021991	Hs.792	NP_150231
204759_at	0.044966	gb:NM_001268.1 /DEF=Homo sapiens chromosome condensation 1-like (CHC1L), mRNA. /FEA=mRNA /GEN=CHC1L /PROD=RCC1-like G exchanging factor RLG /DB_XREF=gi:4557444 /UG=Hs.27007 chromosome condensation 1-like /FL=gb:AF060219.1 gb:NM_001268.1	NM_001268		NP_001259

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204767_s_at	0.006227	gb:BC000323.1 /DEF=Homo sapiens, flap structure-specific endonuclease 1, clone MGC:8478, mRNA, complete cds. /FEA=mRNA /PROD=flap structure-specific endonuclease 1 /DB_XREF=gi:12653112 /UG=Hs.4756 flap structure-specific endonuclease 1 /FL=gb:BC000323.1 gb:NM_004111.3	BC000323		NP_004102
204771_s_at	0.003315	transcription termination factor, RNA polymerase I	AI632304	Hs.54780	NP_031370
204772_s_at	0.043719	gb:NM_007344.1 /DEF=Homo sapiens transcription termination factor, RNA polymerase I (TTF1), mRNA. /FEA=mRNA /GEN=TTF1 /PROD=transcription termination factor, RNA polymerase I /DB_XREF=gi:6678454 /UG=Hs.54780 transcription termination factor, RNA polymerase I /FL=gb:NM_007344.1	NM_007344		NP_031370
204786_s_at	0.022228	gb:L41944.1 /DEF=Homo sapiens interferon receptor ifnar2-1 (splice variant IFNAR2-1) mRNA, complete cds. /FEA=mRNA /GEN=IFNAR2 /PROD=interferon receptor /DB_XREF=gi:995296 /UG=Hs.86958 interferon (alpha, beta and omega) receptor 2 /FL=gb:NM_000874.1 gb:L41944.1	L41944		NP_000865

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204798_at	0.004035	gb:NM_005375.1 /DEF=Homo sapiens v-myb avian myeloblastosis viral oncogene homolog (MYB), mRNA. /FEA=mRNA /GEN=MYB /PROD=v-myb avian myeloblastosis viral oncogenehomolog /DB_XREF=gi:4885496 /UG=Hs.1334 v-myb avian myeloblastosis viral oncogene homolog /FL=gb:M15024.1 gb:AF104863.1 gb:NM_005375.1	NM_005375		NP_005366
204800_s at	0.02217	hypothetical protein FLJ13639	AW194384	Hs.101821	NP_078981
204809_at	0.03867	gb:NM_006660.3 /DEF=Homo sapiens ClpX (caseinolytic protease X, E. coli) homolog (CLPX), mRNA. /FEA=mRNA /GEN=CLPX /PROD=ClpX (caseinolytic protease X, E. coli) homolog /DB_XREF=gi:12597621 /UG=Hs.113823 ClpX (caseinolytic protease X, E. coli) homolog /FL=gb:NM_006660.3	NM_006660		NP_006651
204837_at	0.018398	Consensus includes gb:AL080178.1 /DEF=Homo sapiens mRNA; cDNA DKFZp434K171 (from clone DKFZp434K171); partial cds. /FEA=mRNA /GEN=DKFZp434K171 /PROD=hypothetical protein /DB_XREF=gi:5262652 /UG=Hs.27194 DKFZP434K171 protein /FL=gb:NM_015458.1	AL080178		NP_056273

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204848_x_at	0.01148	gb:NM_000559.1 /DEF=Homo sapiens hemoglobin, gamma A (HBG1), mRNA. /FEA=mRNA /GEN=HBG1 /PROD=hemoglobin, gamma A /DB_XREF=gi:4504352 /UG=Hs.305960 hemoglobin, gamma A /FL=gb:AF130098.1 gb:NM_000559.1	NM_000559		NP_000550
204849_at	0.002446	gb:NM_006602.1 /DEF=Homo sapiens transcription factor-like 5 (basic helix-loop-helix) (TCFL5), mRNA. /FEA=mRNA /GEN=TCFL5 /PROD=transcription factor-like 5 (basichelix-loop-helix) /DB_XREF=gi:5730082 /UG=Hs.30696 transcription factor-like 5 (basic helix-loop-helix) /FL=gb:AB012124.1 gb:NM_006602.1 gb:AF070992.1	NM_006602		NP_006593
204858_s_at	0.009591	gb:NM_001953.2 /DEF=Homo sapiens endothelial cell growth factor 1 (platelet-derived) (ECGF1), mRNA. /FEA=mRNA /GEN=ECGF1 /PROD=endothelial cell growth factor 1(platelet-derived) /DB_XREF=gi:7669488 /UG=Hs.73946 endothelial cell growth factor 1 (platelet-derived) /FL=gb:NM_001953.2	NM_001953		NP_001944
204859_s_at	0.002931	gb:NM_013229.1 /DEF=Homo sapiens apoptotic protease activating factor (APAF1), transcript variant 1, mRNA. /FEA=mRNA /GEN=APAF1 /PROD=apoptotic protease activating factor isoform a /DB_XREF=gi:7108332 /UG=Hs.77579 apoptotic protease activating factor /FL=gb:AB007873.1 gb:AF134397.1 gb:NM_013229.1	NM_013229		NP_037361

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204861_s_at	6.66E-04	gb:NM_004536.1 /DEF=Homo sapiens baculoviral IAP repeat-containing 1 (BIRC1), mRNA. /FEA=mRNA /GEN=BIRC1 /PROD=baculoviral IAP repeat-containing 1 /DB_XREF=gi:4758751 /UG=Hs.79019 baculoviral IAP repeat-containing 1 /FL=gb:U19251.1 gb:NM_004536.1	NM_004536		NP_004527
204890_s_at	0.003315	gb:U07236.1 /DEF=Human mutant lymphocyte-specific protein tyrosine kinase (LCK) mRNA, complete cds. /FEA=mRNA /GEN=LCK /PROD=lymphocyte-specific protein tyrosine kinase /DB_XREF=gi:460965 /UG=Hs.1765 lymphocyte-specific protein tyrosine kinase /FL=gb:M36881.1 gb:U07236.1 gb:NM_005356.1	U07236		NP_005347
204891_s_at	0.018947	gb:NM_005356.1 /DEF=Homo sapiens lymphocyte-specific protein tyrosine kinase (LCK), mRNA. /FEA=mRNA /GEN=LCK /PROD=lymphocyte-specific protein tyrosine kinase /DB_XREF=gi:4885448 /UG=Hs.1765 lymphocyte-specific protein tyrosine kinase /FL=gb:M36881.1 gb:U07236.1 gb:NM_005356.1	NM_005356		NP_005347

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
204923_at	0.01776	Consensus includes gb:AL023653 /DEF=Human DNA sequence from clone 753P9 on chromosome Xq25-26.1. Contains the gene coding for Aminopeptidase P (EC 3.4.11.9, XAA-ProX-ProProlineAminoacylproline Aminopeptidase) and a novel gene. Contains ESTs, STSs, GSSs and a gaaa repeat polymorphism /FEA=mRNA_1 /DB_XREF=gi:3550108 /UG=Hs.61469 hypothetical protein /FL=gb:NM_018990.1	AL023653		
204924_at	0.005347	gb:NM_003264.1 /DEF=Homo sapiens toll-like receptor 2 (TLR2), mRNA. /FEA=mRNA /GEN=TLR2 /PROD=toll-like receptor2 /DB_XREF=gi:4507528 /UG=Hs.63668 toll-like receptor 2 /FL=gb:U88878.1 gb:AF051152.1 gb:NM_003264.1	NM_003264		NP_003255
204971_at	0.014602	gb:NM_005213.1 /DEF=Homo sapiens cystatin A (stefin A) (CSTA), mRNA. /FEA=mRNA /GEN=CSTA /PROD=cystatin A (stefin A) /DB_XREF=gi:4885164 /UG=Hs.2621 cystatin A (stefin A) /FL=gb:NM_005213.1	NM_005213		NP_005204
204994_at	0.049392	gb:NM_002463.1 /DEF=Homo sapiens myxovirus (influenza) resistance 2, homolog of murine (MX2), mRNA. /FEA=mRNA /GEN=MX2 /PROD=myxovirus (influenza) resistance 2, homolog of murine /DB_XREF=gi:11342663 /UG=Hs.926 myxovirus (influenza) resistance 2, homolog of murine /FL=gb:NM_002463.1 gb:M30818.1 gb:M33883.1	NM_002463		NP_002454

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205003_at	0.004519	gb:NM_014705.1 /DEF=Homo sapiens KIAA0716 gene product (KIAA0716), mRNA. /FEA=mRNA /GEN=KIAA0716 /PROD=KIAA0716 gene product /DB_XREF=gi:7662263 /UG=Hs.118140 KIAA0716 gene product /FL=gb:AB018259.1 gb:NM_014705.1	NM_014705		NP_055520
205011_at	0.003102	gb:NM_014622.1 /DEF=Homo sapiens loss of heterozygosity, 11, chromosomal region 2, gene A (LOH11CR2A), mRNA. /FEA=mRNA /GEN=LOH11CR2A /PROD=loss of heterozygosity, 11, chromosomal region2, gene A /DB_XREF=gi:7657310 /UG=Hs.152944 loss of heterozygosity, 11, chromosomal region 2, gene A /FL=gb:AF002672.1 gb:NM_014622.1	NM_014622		NP_055437
205013_s_at	0.003842	gb:NM_000675.2 /DEF=Homo sapiens adenosine A2a receptor (ADORA2A), mRNA. /FEA=mRNA /GEN=ADORA2A /PROD=adenosine A2a receptor /DB_XREF=gi:5921991 /UG=Hs.1613 adenosine A2a receptor /FL=gb:M97370.1 gb:NM_000675.2	NM_000675		NP_000666

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205016_at	0.010197	gb:NM_003236.1 /DEF=Homo sapiens transforming growth factor, alpha (TGFA), mRNA. /FEA=mRNA /GEN=TGFA /PROD=transforming growth factor, alpha /DB_XREF=gi:4507460 /UG=Hs.170009 transforming growth factor, alpha /FL=gb:BC005308.1 gb:M31172.1 gb:K03222.1 gb:NM_003236.1	NM_003236		NP_003227
205021_s_at	0.005976	checkpoint suppressor 1	AA860806	Hs.211773	NP_005188
205027_s_at	0.002749	gb:NM_005204.1 /DEF=Homo sapiens mitogen-activated protein kinase kinase kinase 8 (MAP3K8), mRNA. /FEA=mRNA /GEN=MAP3K8 /PROD=mitogen-activated protein kinase kinase kinase8 /DB_XREF=gi:4885146 /UG=Hs.248 mitogen-activated protein kinase kinase kinase 8 /FL=gb:D14497.1 gb:NM_005204.1	NM_005204		NP_005195
205033_s_at	0.003965	gb:NM_004084.2 /DEF=Homo sapiens defensin, alpha 1, myeloid-related sequence (DEFA1), mRNA. /FEA=mRNA /GEN=DEFA1 /PROD=defensin, alpha 1, preproprotein /DB_XREF=gi:12621915 /UG=Hs.274463 defensin, alpha 1, myeloid-related sequence /FL=gb:NM_004084.2 gb:M21130.1 gb:M26602.1	NM_004084		NP_004075

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205034_at	0.001354	gb:NM_004702.1 /DEF=Homo sapiens cyclin E2 (CCNE2), mRNA. /FEA=mRNA /GEN=CCNE2 /PROD=cyclin E2 /DB_XREF=gi:4757931 /UG=Hs.30464 cyclin E2 /FL=gb:AF091433.1 gb:AF102778.1 gb:AF106690.1 gb:NM_004702.1	NM_004702		NP_477097
205038_at	0.003393	zinc finger protein, subfamily 1A, 1 (Ikaros)	BG540504	Hs.54452	NP_006051
205040_at	0.00534	gb:NM_000607.1 /DEF=Homo sapiens orosomucoid 1 (ORM1), mRNA. /FEA=mRNA /GEN=ORM1 /PROD=orosomucoid 1 precursor /DB_XREF=gi:9257231 /UG=Hs.572 orosomucoid 1 /FL=gb:M13692.1 gb:NM_000607.1	NM_000607		NP_000598
205041_s_at	0.015553	gb:NM_000607.1 /DEF=Homo sapiens orosomucoid 1 (ORM1), mRNA. /FEA=mRNA /GEN=ORM1 /PROD=orosomucoid 1 precursor /DB_XREF=gi:9257231 /UG=Hs.572 orosomucoid 1 /FL=gb:M13692.1 gb:NM_000607.1	NM_000607		NP_000598
205052_at	0.036435	gb:NM_001698.1 /DEF=Homo sapiens AU RNA-binding proteinenoyl-Coenzyme A hydratase (AUH), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=AUH /PROD=AU RNA-binding proteinenoyl-Coenzyme A hydratase precursor /DB_XREF=gi:4502326 /UG=Hs.81886 AU RNA-binding proteinenoyl-Coenzyme A hydratase /FL=gb:NM_001698.1	NM_001698		NP_001689

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205067_at	0.009809	gb:NM_000576.1 /DEF=Homo sapiens interleukin 1, beta (IL1B), mRNA. /FEA=mRNA /GEN=IL1B /PROD=interleukin 1, beta /DB_XREF=gi:10835144 /UG=Hs.126256 interleukin 1, beta /FL=gb:NM_000576.1 gb:K02770.1 gb:M15330.1 gb:M54933.1	NM_000576		NP_000567
205070_at	7.25E-04	gb:NM_019071.1 /DEF=Homo sapiens inhibitor of growth family, member 3 (ING3), mRNA. /FEA=mRNA /GEN=ING3 /PROD=inhibitor of growth family, member 3 /DB_XREF=gi:9506658 /UG=Hs.143198 inhibitor of growth family, member 3 /FL=gb:AF074968.1 gb:AY007790.1 gb:NM_019071.1	NM_019071		NP_061944
205072_s_at	0.010225	gb:NM_022406.1 /DEF=Homo sapiens X-ray repair complementing defective repair in Chinese hamster cells 4 (XRCC4), transcript variant 2, mRNA. /FEA=mRNA /GEN=XRCC4 /PROD=X-ray repair cross complementing protein 4, isoform 2 /DB_XREF=gi:12408646 /UG=Hs.150930 X-ray repair complementing defective repair in Chinese hamster cells 4 /FL=gb:U40622.1 gb:AB017445.1 gb:NM_003401.2 gb:NM_022406.1	NM_022406		NP_072044

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205078_at	0.018248	gb:NM_002643.1 /DEF=Homo sapiens phosphatidylinositol glycan, class F (PIGF), mRNA. /FEA=mRNA /GEN=PIGF /PROD=phosphatidylinositol glycan, class F /DB_XREF=gi:4505796 /UG=Hs.166982 phosphatidylinositol glycan, class F /FL=gb:D13435.1 gb:NM_002643.1	NM_002643		NP_775097
205098_at	0.01776	chemokine (C-C motif) receptor 1	AI421071	Hs.301921	NP_001286
205158_at	0.023268	gb:NM_002937.1 /DEF=Homo sapiens ribonuclease, RNase A family, 4 (RNASE4), mRNA. /FEA=mRNA /GEN=RNASE4 /PROD=ribonuclease, RNase A family, 4 /DB_XREF=gi:4506556 /UG=Hs.283749 ribonuclease, RNase A family, 4 /FL=gb:NM_002937.1 gb:D37931.1	NM_002937		NP_002928
205159_at	0.014961	colony stimulating factor 2 receptor, beta, low-affinity (granulocyte-macrophage)	AV756141	Hs.285401	NP_000386
205173_x_at	7.63E-04	gb:NM_001779.1 /DEF=Homo sapiens CD58 antigen, (lymphocyte function-associated antigen 3) (CD58), mRNA. /FEA=mRNA /GEN=CD58 /PROD=CD58 antigen, (lymphocyte function-associated antigen 3) /DB_XREF=gi:4502676 /UG=Hs.75626 CD58 antigen, (lymphocyte function-associated antigen 3) /FL=gb:NM_001779.1	NM_001779		NP_001770

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205174_s_at	0.007271	gb:NM_012413.2 /DEF=Homo sapiens glutaminyl-peptide cyclotransferase (glutaminyl cyclase) (QPCT), mRNA. /FEA=mRNA /GEN=QPCT /PROD=glutaminyl-peptide cyclotransferase precursor /DB_XREF=gi:9257235 /UG=Hs.79033 glutaminyl-peptide cyclotransferase (glutaminyl cyclase) /FL=gb:NM_012413.2	NM_012413		NP_036545
205191_at	6.66E-04	gb:NM_006915.1 /DEF=Homo sapiens retinitis pigmentosa 2 (X-linked recessive) (RP2), mRNA. /FEA=mRNA /GEN=RP2 /PROD=XRP2 protein /DB_XREF=gi:5902059 /UG=Hs.44766 retinitis pigmentosa 2 (X-linked recessive) /FL=gb:NM_006915.1	NM_006915		NP_008846
205197_s_at	0.042858	ATPase, Cu ⁺⁺ transporting, alpha polypeptide (Menkes syndrome)	BE567813	Hs.606	NP_000043
205202_at	7.63E-04	gb:NM_005389.1 /DEF=Homo sapiens protein-L-isoaspartate (D-aspartate) O-methyltransferase (PCMT1), mRNA. /FEA=mRNA /GEN=PCMT1 /PROD=protein-L-isoaspartate (D-aspartate)O-methyltransferase /DB_XREF=gi:4885538 /UG=Hs.79137 protein-L-isoaspartate (D-aspartate) O-methyltransferase /FL=gb:D25545.1 gb:NM_005389.1	NM_005389		NP_005380

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205205_at	0.025754	gb:NM_006509.1 /DEF=Homo sapiens v-rel avian reticuloendotheliosis viral oncogene homolog B (nuclear factor of kappa light polypeptide gene enhancer in B-cells 3) (RELB), mRNA. /FEA=mRNA /GEN=RELB /PROD=v-rel avian reticuloendotheliosis viral oncogenehomolog B (nuclear factor of kappa light polypeptide geneenhancer in B-cells 3) /DB_XREF=gi:5730006 /UG=Hs.858 v-rel avian reticuloendotheliosis viral oncogene homolog B (nuclear factor of kappa light polypeptide gene enhancer in B-cells 3) /FL=gb:M83221.1 gb:NM_006509.1	NM_006509		NP_006500
205207_at	0.041795	gb:NM_000600.1 /DEF=Homo sapiens interleukin 6 (interferon, beta 2) (IL6), mRNA. /FEA=mRNA /GEN=IL6 /PROD=interleukin 6 (interferon, beta 2) /DB_XREF=gi:10834983 /UG=Hs.93913 interleukin 6 (interferon, beta 2) /FL=gb:NM_000600.1 gb:M14584.1 gb:M18403.1 gb:M29150.1 gb:M54894.1	NM_000600		NP_000591
205220_at	0.012533	gb:NM_006018.1 /DEF=Homo sapiens putative chemokine receptor; GTP-binding protein (HM74), mRNA. /FEA=mRNA /GEN=HM74 /PROD=putative chemokine receptor; GTP-bindingprotein /DB_XREF=gi:5174460 /UG=Hs.137555 putative chemokine receptor; GTP-binding protein /FL=gb:NM_006018.1	NM_006018		NP_006009

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205230_at	0.017707	gb:NM_014954.1 /DEF=Homo sapiens KIAA0985 protein (KIAA0985), mRNA. /FEA=mRNA /GEN=KIAA0985 /PROD=KIAA0985 protein /DB_XREF=gi:7662431 /UG=Hs.21239 KIAA0985 protein /FL=gb:AB023202.1 gb:NM_014954.1	NM_014954		NP_055769
205245_at	0.029556	gb:NM_016948.1 /DEF=Homo sapiens Tax interaction protein 40 (TAX40), mRNA. /FEA=mRNA /GEN=TAX40 /PROD=Tax interaction protein 40 /DB_XREF=gi:8394416 /UG=Hs.112933 Tax interaction protein 40 /FL=gb:AB041642.1 gb:AF252292.1 gb:AB043634.1 gb:NM_016948.1 gb:AF265565.1	NM_016948		NP_058644
205248_at	6.66E-04	gb:NM_005128.1 /DEF=Homo sapiens chromosome 21 open reading frame 5 (C21ORF5), mRNA. /FEA=mRNA /GEN=C21ORF5 /PROD=chromosome 21 open reading frame 5 /DB_XREF=gi:4826652 /UG=Hs.129781 chromosome 21 open reading frame 5 /FL=gb:NM_005128.1	NM_005128		NP_005119
205251_at	7.63E-04	gb:NM_022817.1 /DEF=Homo sapiens period (Drosophila) homolog 2 (PER2), transcript variant 1, mRNA. /FEA=mRNA /GEN=PER2 /PROD=period 2, isoform 2 /DB_XREF=gi:12707561 /UG=Hs.153405 period (Drosophila) homolog 2 /FL=gb:NM_022817.1	NM_022817		NP_073728

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205255_x_at	0.003976	gb:NM_003202.1 /DEF=Homo sapiens transcription factor 7 (T-cell specific, HMG-box) (TCF7), mRNA. /FEA=mRNA /GEN=TCF7 /PROD=transcription factor 7 (T-cell specific,HMG-box) /DB_XREF=gi:4507402 /UG=Hs.169294 transcription factor 7 (T-cell specific, HMG-box) /FL=gb:NM_003202.1	NM_003202		NP_003193
205256_at	0.010197	gb:NM_014830.1 /DEF=Homo sapiens KIAA0352 gene product (KIAA0352), mRNA. /FEA=mRNA /GEN=KIAA0352 /PROD=KIAA0352 gene product /DB_XREF=gi:7662071 /UG=Hs.17262 KIAA0352 gene product /FL=gb:AB002350.1 gb:NM_014830.1	NM_014830		NP_055645
205263_at	0.003373	gb:AF082283.1 /DEF=Homo sapiens CARD-containing apoptotic signaling protein (BCL10) mRNA, complete cds. /FEA=mRNA /GEN=BCL10 /PROD=CARD-containing apoptotic signaling protein /DB_XREF=gi:4092066 /UG=Hs.193516 B-cell CLLlymphoma 10 /FL=gb:AF082283.1 gb:AF057700.1 gb:AF100338.1 gb:NM_003921.1 gb:AF127386.1 gb:AF134395.1 gb:AF105066.1	AF082283		NP_003912
205269_at	0.025675	lymphocyte cytosolic protein 2 (SH2 domain containing leukocyte protein of 76kDa)	AI123251	Hs.2488	NP_005556

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205270_s_at	0.037453	gb:NM_005565.2 /DEF=Homo sapiens lymphocyte cytosolic protein 2 (SH2 domain-containing leukocyte protein of 76kD) (LCP2), mRNA. /FEA=mRNA /GEN=LCP2 /PROD=lymphocyte cytosolic protein 2 /DB_XREF=gi:7382491 /UG=Hs.2488 lymphocyte cytosolic protein 2 (SH2 domain-containing leukocyte protein of 76kD) /FL=gb:NM_005565.2 gb:U20158.1	NM_005565		NP_005556
205285_s_at	0.034333	FYN binding protein (FYB-120/130)	AI633888	Hs.58435	NP_001456
205297_s_at	0.003584	gb:NM_000626.1 /DEF=Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B), transcript variant 1, mRNA. /FEA=mRNA /GEN=CD79B /PROD=CD79B antigen, isoform 1 precursor /DB_XREF=gi:11038673 /UG=Hs.89575 CD79B antigen (immunoglobulin-associated beta) /FL=gb:NM_000626.1 gb:M80461.1 gb:M89957.1	NM_000626		NP_067613
205300_s_at	0.008944	gb:NM_022717.1 /DEF=Homo sapiens U1-snRNP binding protein homolog (70kD) (U1SNRNPBP), transcript variant 2, mRNA. /FEA=mRNA /GEN=U1SNRNPBP /PROD=U1-snRNP binding protein homolog (70kD), isoforma /DB_XREF=gi:13027641 /UG=Hs.93502 U1-snRNP binding protein homolog (70kD) /FL=gb:U44799.1 gb:NM_022717.1	NM_022717		NP_851034
205306_x_at	0.018591	opsin 3 (encephalopsin, panopsin)	AI074145	Hs.107318	NP_003670

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205322_s_at	0.049628	metal-regulatory transcription factor 1	AW182367	Hs.211581	NP_005946
205349_at	0.001406	gb:NM_002068.1 /DEF=Homo sapiens guanine nucleotide binding protein (G protein), alpha 15 (Gq class) (GNA15), mRNA. /FEA=mRNA /GEN=GNA15 /PROD=guanine nucleotide binding protein (G protein),alpha 15 (Gq class) /DB_XREF=gi:4504038 /UG=Hs.73797 guanine nucleotide binding protein (G protein), alpha 15 (Gq class) /FL=gb:M63904.1 gb:NM_002068.1	NM_002068		NP_002059
205370_x_at	0.005652	gb:NM_001918.1 /DEF=Homo sapiens dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease) (DBT), mRNA. /FEA=mRNA /GEN=DBT /PROD=dihydrolipoamide branched chain transacylase (E2component of branched chain keto acid dehydrogenasecomplex; maple syrup urine disease) /DB_XREF=gi:4503264 /UG=Hs.139410 dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease) /FL=gb:J03208.1 gb:NM_001918.1 gb:M27093.1	NM_001918		NP_001909

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205383_s_at	0.009486	gb:NM_015642.1 /DEF=Homo sapiens zinc finger protein 288 (ZNF288), mRNA. /FEA=mRNA /GEN=ZNF288 /PROD=zinc finger protein 288 /DB_XREF=gi:7661651 /UG=Hs.159456 zinc finger protein 288 /FL=gb:AL050276.1 gb:NM_015642.1	NM_015642		NP_056457
205394_at	0.023767	gb:NM_001274.1 /DEF=Homo sapiens CHK1 (checkpoint, S.pombe) homolog (CHEK1), mRNA. /FEA=mRNA /GEN=CHK1 /PROD=CHK1 (checkpoint, S.pombe) homolog /DB_XREF=gi:4502802 /UG=Hs.20295 CHK1 (checkpoint, S.pombe) homolog /FL=gb:AF016582.1 gb:NM_001274.1	NM_001274		NP_001265
205401_at	0.008757	gb:NM_003659.1 /DEF=Homo sapiens alkylglycerone phosphate synthase (AGPS), mRNA. /FEA=mRNA /GEN=AGPS /PROD=alkylglycerone phosphate synthase precursor /DB_XREF=gi:4501992 /UG=Hs.22580 alkylglycerone phosphate synthase /FL=gb:NM_003659.1	NM_003659		NP_003650
205403_at	0.001406	gb:NM_004633.1 /DEF=Homo sapiens interleukin 1 receptor, type II (IL1R2), mRNA. /FEA=mRNA /GEN=IL1R2 /PROD=interleukin 1 receptor, type II /DB_XREF=gi:4758597 /UG=Hs.25333 interleukin 1 receptor, type II /FL=gb:U74649.1 gb:NM_004633.1	NM_004633		NP_775465

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205418_at	0.01089	gb:NM_002005.2 /DEF=Homo sapiens feline sarcoma (Snyder-Theilen) viral (v-fes)Fujinami avian sarcoma (PRCII) viral (v-fps) oncogene homolog (FES), mRNA. /FEA=mRNA /GEN=FES /PROD=V-FES feline sarcoma viralV-FPS fujinami aviansarcoma viral oncogene homolog /DB_XREF=gi:13376997 /UG=Hs.7636 feline sarcoma (Snyder-Theilen) viral (v-fes)Fujinami avian sarcoma (PRCII) viral (v-fps) oncogene homolog /FL=gb:NM_002005.2	NM_002005		NP_001996
205423_at	7.63E-04	gb:NM_001127.1 /DEF=Homo sapiens adaptor-related protein complex 1, beta 1 subunit (AP1B1), mRNA. /FEA=mRNA /GEN=AP1B1 /PROD=adaptor-related protein complex 1, beta 1subunit /DB_XREF=gi:4501972 /UG=Hs.89576 adaptor-related protein complex 1, beta 1 subunit /FL=gb:L13939.1 gb:NM_001127.1	NM_001127		NP_663782
205436_s_at	0.014875	gb:NM_002105.1 /DEF=Homo sapiens H2A histone family, member X (H2AFX), mRNA. /FEA=mRNA /GEN=H2AFX /PROD=H2A histone family, member X /DB_XREF=gi:4504252 /UG=Hs.147097 H2A histone family, member X /FL=gb:BC004915.1 gb:NM_002105.1	NM_002105		NP_002096

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205451_at	0.029556	gb:NM_005938.1 /DEF=Homo sapiens myeloidlymphoid or mixed-lineage leukemia (trithorax (Drosophila) homolog); translocated to, 7 (MLLT7), mRNA. /FEA=mRNA /GEN=MLLT7 /PROD=myeloidlymphoid or mixed-lineage leukemia(trithorax (Drosophila) homolog); translocated to, 7 /DB_XREF=gi:5174578 /UG=Hs.239663 myeloidlymphoid or mixed-lineage leukemia (trithorax (Drosophila) homolog); translocated to, 7 /FL=gb:NM_005938.1	NM_005938		NP_005929
205462_s_at	0.039362	gb:NM_002149.1 /DEF=Homo sapiens hippocalcin-like 1 (HPCAL1), mRNA. /FEA=mRNA /GEN=HPCAL1 /PROD=hippocalcin-like 1 /DB_XREF=gi:4504474 /UG=Hs.3618 hippocalcin-like 1 /FL=gb:NM_002149.1 gb:D16227.1	NM_002149		NP_602293
205467_at	0.015807	gb:NM_001230.1 /DEF=Homo sapiens caspase 10, apoptosis-related cysteine protease (CASP10), mRNA. /FEA=mRNA /GEN=CASP10 /PROD=caspase 10, apoptosis-related cysteine protease /DB_XREF=gi:4502568 /UG=Hs.5353 caspase 10, apoptosis-related cysteine protease /FL=gb:U60519.1 gb:NM_001230.1	NM_001230		NP_116759

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205469_s_at	0.018248	gb:NM_002200.1 /DEF=Homo sapiens interferon regulatory factor 5 (IRF5), mRNA. /FEA=mRNA /GEN=IRF5 /PROD=interferon regulatory factor 5 /DB_XREF=gi:4504726 /UG=Hs.54434 interferon regulatory factor 5 /FL=gb:U51127.1 gb:NM_002200.1	NM_002200		NP_116032
205480_s_at	7.63E-04	gb:NM_006759.2 /DEF=Homo sapiens UDP-glucose pyrophosphorylase 2 (UGP2), mRNA. /FEA=mRNA /GEN=UGP2 /PROD=UDP-glucose pyrophosphorylase 2 /DB_XREF=gi:13027637 /UG=Hs.77837 UDP-glucose pyrophosphorylase 2 /FL=gb:NM_006759.2	NM_006759		NP_006750
205495_s_at	0.014263	gb:NM_006433.2 /DEF=Homo sapiens granulysin (GNLY), transcript variant NKG5, mRNA. /FEA=mRNA /GEN=GNLY /PROD=granulysin, isoform NKG5 /DB_XREF=gi:7108343 /UG=Hs.105806 granulysin /FL=gb:NM_006433.2	NM_006433		NP_036615
205504_at	0.003669	gb:NM_000061.1 /DEF=Homo sapiens Bruton agammaglobulinemia tyrosine kinase (BTK), mRNA. /FEA=mRNA /GEN=BTK /PROD=Bruton agammaglobulinemia tyrosine kinase /DB_XREF=gi:4557376 /UG=Hs.159494 Bruton agammaglobulinemia tyrosine kinase /FL=gb:NM_000061.1 gb:AF153756.1 gb:AF153757.1 gb:AF153758.1 gb:AF153759.1 gb:AF153760.1 gb:AF153761.1 gb:AF153762.1 gb:AF153364.1	NM_000061		NP_000052

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205510_s_at	0.007818	gb:NM_017976.1 /DEF=Homo sapiens hypothetical protein FLJ10038 (FLJ10038), mRNA. /FEA=mRNA /GEN=FLJ10038 /PROD=hypothetical protein FLJ10038 /DB_XREF=gi:8922197 /UG=Hs.181202 hypothetical protein FLJ10038 /FL=gb:NM_017976.1	NM_017976		NP_060446
205513_at	0.002109	gb:NM_001062.1 /DEF=Homo sapiens transcobalamin I (vitamin B12 binding protein, R binder family) (TCN1), mRNA. /FEA=mRNA /GEN=TCN1 /PROD=transcobalamin I (vitamin B12 binding protein, Rbinder family) /DB_XREF=gi:4507406 /UG=Hs.2012 transcobalamin I (vitamin B12 binding protein, R binder family) /FL=gb:J05068.1 gb:NM_001062.1	NM_001062		NP_001053
205525_at	0.034512	gb:NM_018495.3 /DEF=Homo sapiens NAG22 protein (LOC55873), mRNA. /FEA=mRNA /GEN=LOC55873 /PROD=NAG22 protein /DB_XREF=gi:13236500 /UG=Hs.283080 NAG22 protein /FL=gb:AF247820.3 gb:NM_018495.3	NM_018495		
205539_at	0.014602	gb:NM_006576.1 /DEF=Homo sapiens advillin (AVIL), mRNA. /FEA=mRNA /GEN=AVIL /PROD=advillin /DB_XREF=gi:5729735 /UG=Hs.47344 advillin /FL=gb:AF041449.1 gb:NM_006576.1	NM_006576		NP_006567

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205550_s_at	0.001213	gb:NM_004899.1 /DEF=Homo sapiens brain and reproductive organ-expressed (TNFRSF1A modulator) (BRE), mRNA. /FEA=mRNA /GEN=BRE /PROD=brain and reproductive organ-expressed (TNFRSF1A modulator) /DB_XREF=gi:4757871 /UG=Hs.80426 brain and reproductive organ-expressed (TNFRSF1A modulator) /FL=gb:BC001251.1 gb:NM_004899.1 gb:L38616.1	NM_004899		NP_004890
205557_at	0.001317	gb:NM_001725.1 /DEF=Homo sapiens bactericidal permeability increasing protein (BPI), mRNA. /FEA=mRNA /GEN=BPI /PROD=bactericidal permeability-increasing protein precursor /DB_XREF=gi:4502446 /UG=Hs.89535 bactericidal permeability-increasing protein /FL=gb:AF322588.1 gb:J04739.1 gb:NM_001725.1	NM_001725		NP_001716
205568_at	0.01534	gb:NM_020980.2 /DEF=Homo sapiens aquaporin 9 (AQP9), mRNA. /FEA=mRNA /GEN=AQP9 /PROD=aquaporin 9 /DB_XREF=gi:11038652 /UG=Hs.104624 aquaporin 9 /FL=gb:NM_020980.2 gb:AB008775.1 gb:AF016495.1	NM_020980		NP_066190

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205570_at	0.014961	gb:NM_005028.2 /DEF=Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type II, alpha (PIP5K2A), mRNA. /FEA=mRNA /GEN=PIP5K2A /PROD=phosphatidylinositol-4-phosphate 5-kinase, type II, alpha /DB_XREF=gi:6857819 /UG=Hs.108966 phosphatidylinositol-4-phosphate 5-kinase, type II, alpha /FL=gb:U14957.2 gb:NM_005028.2	NM_005028		NP_005019
205575_at	0.001942	gb:NM_006688.1 /DEF=Homo sapiens C1q-related factor (CRF), mRNA. /FEA=mRNA /GEN=CRF /PROD=C1q-related factor /DB_XREF=gi:5729784 /UG=Hs.134012 C1q-related factor /FL=gb:AF095154.1 gb:NM_006688.1	NM_006688		NP_006679
205588_s_at	0.043597	gb:NM_007045.1 /DEF=Homo sapiens FGFR1 oncogene partner (FOP), mRNA. /FEA=mRNA /GEN=FOP /PROD=FGFR1 oncogene partner /DB_XREF=gi:5901953 /UG=Hs.180296 FGFR1 oncogene partner /FL=gb:NM_007045.1	NM_007045		NP_008976
205590_at	0.003965	gb:NM_005739.2 /DEF=Homo sapiens RAS guanyl releasing protein 1 (calcium and DAG-regulated) (RASGRP1), mRNA. /FEA=mRNA /GEN=RASGRP1 /PROD=RAS guanyl releasing protein 1 /DB_XREF=gi:6382080 /UG=Hs.182591 RAS guanyl releasing protein 1 (calcium and DAG-regulated) /FL=gb:AF081195.1 gb:AF106071.1 gb:NM_005739.2	NM_005739		NP_005730

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205596_s_at	0.03867	gb:AY014180.1 /DEF=Homo sapiens E3 ubiquitin ligase Smurf2 mRNA, complete cds. /FEA=mRNA /PROD=E3 ubiquitin ligase Smurf2 /DB_XREF=gi:12408118 /UG=Hs.194477 E3 ubiquitin ligase SMURF2 /FL=gb:AF301463.1 gb:AF310676.1 gb:NM_022739.1 gb:AY014180.1	AY014180		NP_073576
205603_s_at	0.007652	gb:NM_007309.1 /DEF=Homo sapiens diaphanous (Drosophila, homolog) 2 (DIAPH2), transcript variant 12C, mRNA. /FEA=mRNA /GEN=DIAPH2 /PROD=diaphanous 2 isoform 12C /DB_XREF=gi:6382070 /UG=Hs.226483 diaphanous (Drosophila, homolog) 2 /FL=gb:NM_007309.1	NM_007309		NP_009293
205607_s_at	0.002724	gb:NM_020423.1 /DEF=Homo sapiens hypothetical protein LOC57147 (LOC57147), mRNA. /FEA=mRNA /GEN=LOC57147 /PROD=hypothetical protein LOC57147 /DB_XREF=gi:9967093 /UG=Hs.24243 hypothetical protein LOC57147 /FL=gb:NM_020423.1	NM_020423		NP_065156
205627_at	0.042697	gb:NM_001785.1 /DEF=Homo sapiens cytidine deaminase (CDA), mRNA. /FEA=mRNA /GEN=CDA /PROD=cytidine deaminase /DB_XREF=gi:11386156 /UG=Hs.72924 cytidine deaminase /FL=gb:NM_001785.1 gb:L27943.1	NM_001785		NP_001776

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205632_s_at	0.013527	gb:NM_003558.1 /DEF=Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type I, beta (PIP5K1B), mRNA. /FEA=mRNA /GEN=PIP5K1B /PROD=phosphatidylinositol-4-phosphate 5-kinase, type I, beta /DB_XREF=gi:4505816 /UG=Hs.78406 phosphatidylinositol-4-phosphate 5-kinase, type I, beta /FL=gb:NM_003558.1	NM_003558		NP_003549
205633_s_at	7.63E-04	gb:NM_000688.1 /DEF=Homo sapiens aminolevulinate, delta-, synthase 1 (ALAS1), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=ALAS1 /PROD=aminolevulinate, delta-, synthase 1 /DB_XREF=gi:4502024 /UG=Hs.78712 aminolevulinate, delta-, synthase 1 /FL=gb:NM_000688.1	NM_000688		NP_000679
205636_at	0.020844	Consensus includes gb:AF036269.1 /DEF=Homo sapiens EEN-B2-L1 mRNA, complete cds. /FEA=mRNA /GEN=EEN-B2-L1 /PROD=EEN-B2-L1 /DB_XREF=gi:2921409 /UG=Hs.80315 SH3-domain GRB2-like 3 /FL=gb:AF036269.1 gb:AF036270.1 gb:AF036271.1 gb:NM_003027.1	AF036269		NP_003018

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205639_at	6.66E-04	gb:NM_001637.1 /DEF=Homo sapiens acyloxyacyl hydrolase (neutrophil) (AOAH), mRNA. /FEA=mRNA /GEN=AOAH /PROD=acyloxyacyl hydrolase precursor /DB_XREF=gi:4502114 /UG=Hs.82542 acyloxyacyl hydrolase (neutrophil) /FL=gb:M62840.1 gb:NM_001637.1	NM_001637		NP_001628
205640_at	0.0081	gb:NM_000694.1 /DEF=Homo sapiens aldehyde dehydrogenase 3 family, member B1 (ALDH3B1), mRNA. /FEA=mRNA /GEN=ALDH3B1 /PROD=aldehyde dehydrogenase 3B1 /DB_XREF=gi:4502042 /UG=Hs.83155 aldehyde dehydrogenase 3 family, member B1 /FL=gb:NM_000694.1 gb:U10868.1	NM_000694		NP_000685
205645_at	0.03918	gb:NM_004726.1 /DEF=Homo sapiens RALBP1 associated Eps domain containing 2 (REPS2), mRNA. /FEA=mRNA /GEN=REPS2 /PROD=RALBP1 associated Eps domain containing 2 /DB_XREF=gi:4758943 /UG=Hs.80667 RALBP1 associated Eps domain containing 2 /FL=gb:AF010233.1 gb:NM_004726.1	NM_004726		NP_004717
205681_at	0.01534	gb:NM_004049.1 /DEF=Homo sapiens BCL2-related protein A1 (BCL2A1), mRNA. /FEA=mRNA /GEN=BCL2A1 /PROD=BCL2-related protein A1 /DB_XREF=gi:4757839 /UG=Hs.227817 BCL2-related protein A1 /FL=gb:U27467.1 gb:U29680.1 gb:NM_004049.1	NM_004049		NP_004040

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205684_s_at	0.018901	gb:NM_017925.1 /DEF=Homo sapiens hypothetical protein FLJ20686 (FLJ20686), mRNA. /FEA=mRNA /GEN=FLJ20686 /PROD=hypothetical protein FLJ20686 /DB_XREF=gi:8923616 /UG=Hs.271480 hypothetical protein FLJ20686 /FL=gb:NM_017925.1	NM_017925		NP_060395
205690_s_at	0.005574	gb:NM_003910.1 /DEF=Homo sapiens maternal G10 transcript (G10), mRNA. /FEA=mRNA /GEN=G10 /PROD=maternal G10 transcript /DB_XREF=gi:4503836 /UG=Hs.330310 maternal G10 transcript /FL=gb:NM_003910.1 gb:U11861.1	NM_003910		NP_003901
205702_at	0.03878	gb:NM_006608.1 /DEF=Homo sapiens putative homeodomain transcription factor (PHTF1), mRNA. /FEA=mRNA /GEN=PHTF1 /PROD=putative homeodomain transcription factor /DB_XREF=gi:5729975 /UG=Hs.123637 putative homeodomain transcription factor /FL=gb:NM_006608.1	NM_006608		NP_006599
205708_s_at	0.014374	ESTs, Highly similar to TRL2_HUMAN Long transient receptor potential channel 2 (LTrpC2) (Transient receptor potential channel 7) (TrpC7) [H.sapiens]	AI051254	Hs.408566	

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205715_at	7.63E-04	gb:NM_004334.1 /DEF=Homo sapiens bone marrow stromal cell antigen 1 (BST1), mRNA. /FEA=mRNA /GEN=BST1 /PROD=bone marrow stromal cell antigen 1 precursor /DB_XREF=gi:4757873 /UG=Hs.169998 bone marrow stromal cell antigen 1 /FL=gb:NM_004334.1 gb:D21878.1	NM_004334		NP_004325
205716_at	0.009678	gb:NM_018843.1 /DEF=Homo sapiens mitochondrial carrier family protein (LOC55972), mRNA. /FEA=mRNA /GEN=LOC55972 /PROD=mitochondrial carrier family protein /DB_XREF=gi:10047121 /UG=Hs.172294 mitochondrial carrier family protein /FL=gb:NM_018843.1 gb:AF125531.1	NM_018843		NP_061331
205726_at	7.25E-04	gb:NM_006729.1 /DEF=Homo sapiens diaphanous (Drosophila, homolog) 2 (DIAPH2), transcript variant 156, mRNA. /FEA=mRNA /GEN=DIAPH2 /PROD=diaphanous 2 isoform 156 /DB_XREF=gi:5803002 /UG=Hs.226483 diaphanous (Drosophila, homolog) 2 /FL=gb:NM_006729.1	NM_006729		
205740_s_at	0.001812	gb:NM_024321.1 /DEF=Homo sapiens hypothetical protein MGC10433 (MGC10433), mRNA. /FEA=mRNA /GEN=MGC10433 /PROD=hypothetical protein MGC10433 /DB_XREF=gi:13236562 /UG=Hs.5086 hypothetical protein MGC10433 /FL=gb:BC002868.1 gb:NM_024321.1	NM_024321		NP_077297

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205756_s_at	0.005347	gb:NM_000132.2 /DEF=Homo sapiens coagulation factor VIII, procoagulant component (hemophilia A) (F8), transcript variant 1, mRNA. /FEA=mRNA /GEN=F8 /PROD=coagulation factor VIII, procoagulant component, isoform a precursor /DB_XREF=gi:10518504 /UG=Hs.79345 coagulation factor VIII, procoagulant component (hemophilia A) /FL=gb:NM_000132.2 gb:M14113.1	NM_000132		NP_063916
205760_s_at	0.03065	gb:NM_016821.1 /DEF=Homo sapiens 8-oxoguanine DNA glycosylase (OGG1), nuclear gene encoding mitochondrial protein, transcript variant 2a, mRNA. /FEA=mRNA /GEN=OGG1 /PROD=8-oxoguanine DNA glycosylase, isoform 2a /DB_XREF=gi:8670533 /UG=Hs.96398 8-oxoguanine DNA glycosylase /FL=gb:U88620.1 gb:NM_016821.1	NM_016821		NP_058438
205773_at	0.016987	gb:NM_014912.1 /DEF=Homo sapiens KIAA0940 protein (KIAA0940), mRNA. /FEA=mRNA /GEN=KIAA0940 /PROD=KIAA0940 protein /DB_XREF=gi:7662391 /UG=Hs.131945 KIAA0940 protein /FL=gb:AB023157.1 gb:NM_014912.1	NM_014912		NP_055727

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205786_s_at	6.66E-04	gb:NM_000632.2 /DEF=Homo sapiens integrin, alpha M (complement component receptor 3, alpha; also known as CD11b (p170), macrophage antigen alpha polypeptide) (ITGAM), mRNA. /FEA=mRNA /GEN=ITGAM /PROD=integrin alpha M precursor /DB_XREF=gi:6006013 /UG=Hs.172631 integrin, alpha M (complement component receptor 3, alpha; also known as CD11b (p170), macrophage antigen alpha polypeptide) /FL=gb:J03925.1 gb:NM_000632.2	NM_000632		NP_000623
205798_at	7.25E-04	gb:NM_002185.1 /DEF=Homo sapiens interleukin 7 receptor (IL7R), mRNA. /FEA=mRNA /GEN=IL7R /PROD=interleukin 7 receptor /DB_XREF=gi:4504678 /UG=Hs.237868 interleukin 7 receptor /FL=gb:M29696.1 gb:NM_002185.1	NM_002185		NP_002176
205812_s_at	0.040104	gb:NM_006588.1 /DEF=Homo sapiens sulfotransferase family, cytosolic, 1C, member 2 (SULT1C2), mRNA. /FEA=mRNA /GEN=SULT1C2 /PROD=SULT1C sulfotransferase /DB_XREF=gi:5730070 /UG=Hs.312644 sulfotransferase family, cytosolic, 1C, member 2 /FL=gb:AF055584.1 gb:NM_006588.1	NM_006588		NP_006579

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205832_at	0.03125	gb:NM_016352.1 /DEF=Homo sapiens carboxypeptidase A3 (LOC51200), mRNA. /FEA=mRNA /GEN=LOC51200 /PROD=carboxypeptidase A3 /DB_XREF=gi:10047105 /UG=Hs.93764 carboxypeptidase A3 /FL=gb:NM_016352.1 gb:AF095719.1	NM_016352		NP_057436
205841_at	0.022792	gb:NM_004972.2 /DEF=Homo sapiens Janus kinase 2 (a protein tyrosine kinase) (JAK2), mRNA. /FEA=mRNA /GEN=JAK2 /PROD=Janus kinase 2 /DB_XREF=gi:13325062 /UG=Hs.115541 Janus kinase 2 (a protein tyrosine kinase) /FL=gb:NM_004972.2 gb:AF005216.1 gb:AF058925.1 gb:AF001362.1	NM_004972		NP_004963
205842_s_at	0.001942	gb:AF001362.1 /DEF=Homo sapiens Jak2 kinase (JAK2) mRNA, complete cds. /FEA=mRNA /GEN=JAK2 /PROD=Jak2 kinase /DB_XREF=gi:3236321 /UG=Hs.115541 Janus kinase 2 (a protein tyrosine kinase) /FL=gb:NM_004972.2 gb:AF005216.1 gb:AF058925.1 gb:AF001362.1	AF001362		NP_004963
205844_at	7.63E-04	gb:NM_004666.1 /DEF=Homo sapiens vanin 1 (VNN1), mRNA. /FEA=mRNA /GEN=VNN1 /PROD=vanin 1 /DB_XREF=gi:4759311 /UG=Hs.12114 vanin 1 /FL=gb:NM_004666.1 gb:U39664.1	NM_004666		NP_004657

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205856_at	0.003102	gb:NM_015865.1 /DEF=Homo sapiens solute carrier family 14 (urea transporter), member 1 (Kidd blood group) (SLC14A1), mRNA. /FEA=mRNA /GEN=SLC14A1 /PROD=RACH1 /DB_XREF=gi:7706676 /UG=Hs.171731 solute carrier family 14 (urea transporter), member 1 (Kidd blood group) /FL=gb:U35735.1 gb:NM_015865.1	NM_015865		NP_056949
205863_at	7.63E-04	gb:NM_005621.1 /DEF=Homo sapiens S100 calcium-binding protein A12 (calgranulin C) (S100A12), mRNA. /FEA=mRNA /GEN=S100A12 /PROD=S100 calcium-binding protein A12 /DB_XREF=gi:5032058 /UG=Hs.19413 S100 calcium-binding protein A12 (calgranulin C) /FL=gb:D83664.1 gb:D49549.1 gb:NM_005621.1	NM_005621		NP_005612
205871_at	0.013319	gb:BC005379.1 /DEF=Homo sapiens, Similar to plasminogen, clone MGC:12496, mRNA, complete cds. /FEA=mRNA /PROD=Similar to plasminogen /DB_XREF=gi:13529238 /UG=Hs.262869 plasminogen-like /FL=gb:BC005379.1 gb:M93143.2 gb:NM_002665.1	BC005379		NP_002656

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205896_at	9.85E-04	gb:NM_003059.1 /DEF=Homo sapiens solute carrier family 22 (organic cation transporter), member 4 (SLC22A4), mRNA. /FEA=mRNA /GEN=SLC22A4 /PROD=solute carrier family 22 (organic cation transporter), member 4 /DB_XREF=gi:4507002 /UG=Hs.77239 solute carrier family 22 (organic cation transporter), member 4 /FL=gb:AB007448.1 gb:NM_003059.1	NM_003059		NP_003050
205898_at	0.026146	gb:U20350.1 /DEF=Human G protein-coupled receptor V28 mRNA, complete cds. /FEA=mRNA /PROD=V28 /DB_XREF=gi:665580 /UG=Hs.78913 chemokine (C-X3-C) receptor 1 /FL=gb:NM_001337.1 gb:U20350.1 gb:U28934.1	U20350		NP_001328
205911_at	0.027	gb:NM_000316.1 /DEF=Homo sapiens parathyroid hormone receptor 1 (PTH1R), mRNA. /FEA=mRNA /GEN=PTH1R /PROD=parathyroid hormone receptor 1 /DB_XREF=gi:4506270 /UG=Hs.1019 parathyroid hormone receptor 1 /FL=gb:L04308.1 gb:NM_000316.1 gb:U17418.1	NM_000316		NP_000307
205930_at	0.030968	gb:NM_005513.1 /DEF=Homo sapiens general transcription factor IIE, polypeptide 1 (alpha subunit, 56kD) (GTF2E1), mRNA. /FEA=mRNA /GEN=GTF2E1 /PROD=general transcription factor IIE, polypeptide 1(alpha subunit, 56kD) /DB_XREF=gi:5031726 /UG=Hs.145381 general transcription factor IIE, polypeptide 1 (alpha subunit, 56kD) /FL=gb:NM_005513.1	NM_005513		NP_005504

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205936_s_at	0.003315	gb:NM_002115.1 /DEF=Homo sapiens hexokinase 3 (white cell) (HK3), mRNA. /FEA=mRNA /GEN=HK3 /PROD=hexokinase 3 (white cell) /DB_XREF=gi:4504394 /UG=Hs.159237 hexokinase 3 (white cell) /FL=gb:U51333.1 gb:NM_002115.1	NM_002115		NP_002106
205945_at	0.044764	gb:NM_000565.1 /DEF=Homo sapiens interleukin 6 receptor (IL6R), mRNA. /FEA=mRNA /GEN=IL6R /PROD=interleukin 6 receptor /DB_XREF=gi:4504672 /UG=Hs.193400 interleukin 6 receptor /FL=gb:NM_000565.1	NM_000565		NP_852004
205950_s_at	0.003758	gb:NM_001738.1 /DEF=Homo sapiens carbonic anhydrase I (CA1), mRNA. /FEA=mRNA /GEN=CA1 /PROD=carbonic anhydrase I /DB_XREF=gi:4502516 /UG=Hs.23118 carbonic anhydrase I /FL=gb:M33987.1 gb:NM_001738.1	NM_001738		NP_001729
205963_s_at	0.019679	gb:NM_005147.1 /DEF=Homo sapiens tumorous imaginal discs (Drosophila) homolog (TID1), mRNA. /FEA=mRNA /GEN=TID1 /PROD=tumorous imaginal discs (Drosophila) homolog /DB_XREF=gi:4827025 /UG=Hs.311057 DnaJ (Hsp40) homolog, subfamily A, member 3 /FL=gb:AF061749.1 gb:NM_005147.1	NM_005147		NP_005138

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
205992_s_at	0.007839	gb:NM_000585.1 /DEF=Homo sapiens interleukin 15 (IL15), mRNA. /FEA=mRNA /GEN=IL15 /PROD=interleukin 15 /DB_XREF=gi:10835152 /UG=Hs.168132 interleukin 15 /FL=gb:NM_000585.1 gb:U14407.1	NM_000585		NP_751915
205996_s_at	0.003674	gb:NM_013411.1 /DEF=Homo sapiens adenylate kinase 2 (AK2), nuclear gene encoding mitochondrial protein, transcript variant AK2B, mRNA. /FEA=mRNA /GEN=AK2 /PROD=adenylate kinase 2 isoform b /DB_XREF=gi:7524345 /UG=Hs.171811 adenylate kinase 2 /FL=gb:U54645.1 gb:NM_013411.1	NM_013411		NP_751949
206026_s_at	0.007652	gb:NM_007115.1 /DEF=Homo sapiens tumor necrosis factor, alpha-induced protein 6 (TNFAIP6), mRNA. /FEA=mRNA /GEN=TNFAIP6 /PROD=tumor necrosis factor, alpha-induced protein 6 /DB_XREF=gi:6005905 /UG=Hs.29352 tumor necrosis factor, alpha-induced protein 6 /FL=gb:NM_007115.1	NM_007115		NP_009046
206028_s_at	0.003906	gb:NM_006343.1 /DEF=Homo sapiens c-mer proto-oncogene tyrosine kinase (MERTK), mRNA. /FEA=mRNA /GEN=MERTK /PROD=c-mer proto-oncogene tyrosine kinase /DB_XREF=gi:5453737 /UG=Hs.306178 c-mer proto-oncogene tyrosine kinase /FL=gb:U08023.1 gb:NM_006343.1	NM_006343		NP_006334

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206036_s_at	0.047792	gb:NM_002908.1 /DEF=Homo sapiens v-rel avian reticuloendotheliosis viral oncogene homolog (REL), mRNA. /FEA=mRNA /GEN=REL /PROD=v-rel avian reticuloendotheliosis viral oncogenehomolog /DB_XREF=gi:4506472 /UG=Hs.44313 v-rel avian reticuloendotheliosis viral oncogene homolog /FL=gb:NM_002908.1	NM_002908		NP_002899
206042_x_at	0.016246	gb:NM_022804.1 /DEF=Homo sapiens SNRPN upstream reading frame (SNURF), transcript variant 2, mRNA. /FEA=mRNA /GEN=SNURF /PROD=SNRPN upstream reading frame protein /DB_XREF=gi:13027654 /UG=Hs.58606 SNRPN upstream reading frame /FL=gb:NM_005678.2 gb:NM_022804.1 gb:AF101044.1	NM_022804		NP_073715
206050_s_at	0.009678	gb:NM_002939.1 /DEF=Homo sapiens ribonucleaseangiogenin inhibitor (RNH), mRNA. /FEA=mRNA /GEN=RNH /PROD=ribonucleaseangiogenin inhibitor /DB_XREF=gi:4506564 /UG=Hs.75108 ribonucleaseangiogenin inhibitor /FL=gb:M36717.1 gb:NM_002939.1	NM_002939		NP_002930
206052_s_at	7.63E-04	gb:NM_006527.1 /DEF=Homo sapiens Hairpin binding protein, histone (HBP), mRNA. /FEA=mRNA /GEN=HBP /PROD=Hairpin binding protein, histone /DB_XREF=gi:5729861 /UG=Hs.75257 stem-loop (histone) binding protein /FL=gb:U75679.1 gb:NM_006527.1	NM_006527		NP_006518

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206056_x_at	0.019679	Human gene for sialophorin (CD43).	NM_003123		NP_003114
206059_at	0.010205	gb:NM_003430.1 /DEF=Homo sapiens zinc finger protein 91 (HPF7, HTF10) (ZNF91), mRNA. /FEA=mRNA /GEN=ZNF91 /PROD=zinc finger protein 91 (HPF7, HTF10) /DB_XREF=gi:4508040 /UG=Hs.8597 zinc finger protein 91 (HPF7, HTF10) /FL=gb:L11672.1 gb:NM_003430.1	NM_003430		NP_003421
206060_s_at	0.047132	gb:NM_015967.1 /DEF=Homo sapiens protein tyrosine phosphatase, non-receptor type 22 (lymphoid) (PTPN22), mRNA. /FEA=mRNA /GEN=PTPN22 /PROD=protein tyrosine phosphatase homolog /DB_XREF=gi:7706279 /UG=Hs.87860 protein tyrosine phosphatase, non-receptor type 22 (lymphoid) /FL=gb:AF001846.1 gb:AF077031.1 gb:NM_015967.1	NM_015967		NP_057051
206061_s_at	0.007652	gb:NM_030621.1 /DEF=Homo sapiens helicase-moi (KIAA0928), mRNA. /FEA=mRNA /GEN=KIAA0928 /PROD=helicase-moi /DB_XREF=gi:13449288 /UG=Hs.87889 helicase-moi /FL=gb:NM_030621.1 gb:AB028449.1	NM_030621		NP_803187
206063_x_at	0.021876	peptidylprolyl isomerase (cyclophilin)-like 2	BF001594	Hs.93523	NP_680481

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206075_s_at	0.003429	gb:NM_001895.1 /DEF=Homo sapiens casein kinase 2, alpha 1 polypeptide (CSNK2A1), mRNA. /FEA=mRNA /GEN=CSNK2A1 /PROD=casein kinase 2, alpha 1 polypeptide /DB_XREF=gi:4503094 /UG=Hs.155140 casein kinase 2, alpha 1 polypeptide /FL=gb:M55265.1 gb:NM_001895.1 gb:J02853.1	NM_001895		NP_808228
206090_s_at	0.012444	gb:NM_018662.1 /DEF=Homo sapiens disrupted in schizophrenia 1 (DISC1), mRNA. /FEA=mRNA /GEN=DISC1 /PROD=disrupted in schizophrenia 1 /DB_XREF=gi:11037064 /UG=Hs.26985 disrupted in schizophrenia 1 /FL=gb:NM_018662.1 gb:AF222980.1	NM_018662		NP_061132
206099_at	0.014096	gb:NM_006255.1 /DEF=Homo sapiens protein kinase C, eta (PRKCH), mRNA. /FEA=mRNA /GEN=PRKCH /PROD=protein kinase C, eta /DB_XREF=gi:5453971 /UG=Hs.315366 protein kinase C, eta /FL=gb:M55284.1 gb:NM_006255.1	NM_006255		NP_006246

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206111_at	6.66E-04	gb:NM_002934.1 /DEF=Homo sapiens ribonuclease, RNase A family, 2 (liver, eosinophil-derived neurotoxin) (RNASE2), mRNA. /FEA=mRNA /GEN=RNASE2 /PROD=ribonuclease, RNase A family, 2 (liver,eosinophil-derived neurotoxin) /DB_XREF=gi:4506548 /UG=Hs.728 ribonuclease, RNase A family, 2 (liver, eosinophil-derived neurotoxin) /FL=gb:M24157.1 gb:M30510.1 gb:NM_002934.1 gb:M28129.1	NM_002934		NP_002925
206116_s_at	0.001367	gb:NM_000366.1 /DEF=Homo sapiens tropomyosin 1 (alpha) (TPM1), mRNA. /FEA=mRNA /GEN=TPM1 /PROD=tropomyosin 1 (alpha) /DB_XREF=gi:4507646 /UG=Hs.77899 tropomyosin 1 (alpha) /FL=gb:M19713.1 gb:NM_000366.1	NM_000366		NP_000357
206132_at	0.034424	gb:NM_002387.1 /DEF=Homo sapiens mutated in colorectal cancers (MCC), mRNA. /FEA=mRNA /GEN=MCC /PROD=mutated in colorectal cancers /DB_XREF=gi:4505128 /UG=Hs.1345 mutated in colorectal cancers /FL=gb:M62397.1 gb:NM_002387.1	NM_002387		NP_002378

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206150_at	0.001942	gb:NM_001242.1 /DEF=Homo sapiens tumor necrosis factor receptor superfamily, member 7 (TNFRSF7), mRNA. /FEA=mRNA /GEN=TNFRSF7 /PROD=CD27 antigen /DB_XREF=gi:4507586 /UG=Hs.180841 tumor necrosis factor receptor superfamily, member 7 /FL=gb:M63928.1 gb:NM_001242.1	NM_001242		NP_001233
206157_at	6.91E-04	gb:NM_002852.1 /DEF=Homo sapiens pentaxin-related gene, rapidly induced by IL-1 beta (PTX3), mRNA. /FEA=mRNA /GEN=PTX3 /PROD=pentaxin-related gene, rapidly induced by IL-1beta /DB_XREF=gi:4506332 /UG=Hs.2050 pentaxin-related gene, rapidly induced by IL-1 beta /FL=gb:M31166.1 gb:NM_002852.1	NM_002852		NP_002843
206158_s_at	9.85E-04	gb:NM_003418.1 /DEF=Homo sapiens zinc finger protein 9 (a cellular retroviral nucleic acid binding protein) (ZNF9), mRNA. /FEA=mRNA /GEN=ZNF9 /PROD=zinc finger protein 9 (a cellular retroviral nucleic acid binding protein) /DB_XREF=gi:4827070 /UG=Hs.2110 zinc finger protein 9 (a cellular retroviral nucleic acid binding protein) /FL=gb:NM_003418.1 gb:M28372.1	NM_003418		NP_003409

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206170_at	0.008757	gb:NM_000024.2 /DEF=Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA. /FEA=mRNA /GEN=ADRB2 /PROD=adrenergic, beta-2-, receptor, surface /DB_XREF=gi:13162366 /UG=Hs.2551 adrenergic, beta-2-, receptor, surface /FL=gb:NM_000024.2 gb:M15169.1	NM_000024		NP_000015
206174_s_at	6.66E-04	gb:NM_002721.2 /DEF=Homo sapiens protein phosphatase 6, catalytic subunit (PPP6C), mRNA. /FEA=mRNA /GEN=PPP6C /PROD=protein phosphatase 6, catalytic subunit /DB_XREF=gi:5729987 /UG=Hs.279563 protein phosphatase 6, catalytic subunit /FL=gb:NM_002721.2	NM_002721		NP_002712
206177_s_at	0.001479	gb:NM_000045.2 /DEF=Homo sapiens arginase, liver (ARG1), mRNA. /FEA=mRNA /GEN=ARG1 /PROD=arginase, type I /DB_XREF=gi:10947138 /UG=Hs.289057 arginase, liver /FL=gb:NM_000045.2 gb:M14502.1	NM_000045		NP_000036
206183_s_at	0.003393	gb:NM_014606.1 /DEF=Homo sapiens hect domain and RLD 3 (HERC3), mRNA. /FEA=mRNA /GEN=HERC3 /PROD=hect domain and RLD 3 /DB_XREF=gi:7657151 /UG=Hs.35804 hect domain and RLD 3 /FL=gb:D25215.1 gb:NM_014606.1	NM_014606		NP_055421

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206200_s_at	0.001719	gb:NM_001157.1 /DEF=Homo sapiens annexin A11 (ANXA11), mRNA. /FEA=mRNA /GEN=ANXA11 /PROD=annexin XI /DB_XREF=gi:4557316 /UG=Hs.75510 annexin A11 /FL=gb:NM_001157.1 gb:L19605.1	NM_001157		NP_665876
206208_at	0.005006	gb:NM_000717.2 /DEF=Homo sapiens carbonic anhydrase IV (CA4), mRNA. /FEA=mRNA /GEN=CA4 /PROD=carbonic anhydrase IV precursor /DB_XREF=gi:9951925 /UG=Hs.89485 carbonic anhydrase IV /FL=gb:M83670.1 gb:NM_000717.2	NM_000717		NP_000708
206235_at	0.00408	gb:NM_002312.1 /DEF=Homo sapiens ligase IV, DNA, ATP-dependent (LIG4), mRNA. /FEA=mRNA /GEN=LIG4 /PROD=DNA ligase IV /DB_XREF=gi:4504996 /UG=Hs.166091 ligase IV, DNA, ATP-dependent /FL=gb:NM_002312.1	NM_002312		NP_002303
206240_s_at	0.002931	gb:NM_003437.1 /DEF=Homo sapiens zinc finger protein 136 (clone pHZ-20) (ZNF136), mRNA. /FEA=mRNA /GEN=ZNF136 /PROD=zinc finger protein 136 (clone pHZ-20) /DB_XREF=gi:4507986 /UG=Hs.182828 zinc finger protein 136 (clone pHZ-20) /FL=gb:NM_003437.1	NM_003437		NP_003428

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206244_at	0.019503	gb:NM_000573.1 /DEF=Homo sapiens complement component (3b4b) receptor 1, including Knops blood group system (CR1), mRNA. /FEA=mRNA /GEN=CR1 /PROD=complement component (3b4b) receptor 1,including Knops blood group system /DB_XREF=gi:10834973 /UG=Hs.193716 complement component (3b4b) receptor 1, including Knops blood group system /FL=gb:NM_000573.1	NM_000573		NP_000642
206245_s_at	0.001641	gb:NM_006469.1 /DEF=Homo sapiens NS1-binding protein (NS1-BP), mRNA. /FEA=mRNA /GEN=NS1-BP /PROD=NS1-binding protein /DB_XREF=gi:5453803 /UG=Hs.197298 NS1-binding protein /FL=gb:NM_006469.1	NM_006469		NP_006460
206267_s_at	0.049093	gb:NM_002378.1 /DEF=Homo sapiens megakaryocyte-associated tyrosine kinase (MATK), mRNA. /FEA=mRNA /GEN=MATK /PROD=megakaryocyte-associated tyrosine kinase /DB_XREF=gi:4505108 /UG=Hs.274 megakaryocyte-associated tyrosine kinase /FL=gb:BC000114.1 gb:BC003109.1 gb:NM_002378.1 gb:L18974.1	NM_002378		NP_647612

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206302_s_at	7.63E-04	gb:NM_019094.1 /DEF=Homo sapiens nudix (nucleoside diphosphate linked moiety X)-type motif 4 (NUDT4), mRNA. /FEA=mRNA /GEN=NUDT4 /PROD=nudix (nucleoside diphosphate linked moietyX)-type motif 4 /DB_XREF=gi:10800135 /UG=Hs.92381 nudix (nucleoside diphosphate linked moiety X)-type motif 4 /FL=gb:NM_019094.1 gb:AF191649.1 gb:AF191650.1 gb:AF191653.1	NM_019094		NP_061967
206335_at	0.003315	gb:NM_000512.2 /DEF=Homo sapiens galactosamine (N-acetyl)-6-sulfate sulfatase (Morquio syndrome, mucopolysaccharidosis type IVA) (GALNS), mRNA. /FEA=mRNA /GEN=GALNS /PROD=N-acetylgalactosamine-6-sulfatase precursor /DB_XREF=gi:9945384 /UG=Hs.159479 galactosamine (N-acetyl)-6-sulfate sulfatase (Morquio syndrome, mucopolysaccharidosis type IVA) /FL=gb:NM_000512.2	NM_000512		NP_000503
206337_at	7.76E-04	gb:NM_001838.1 /DEF=Homo sapiens chemokine (C-C motif) receptor 7 (CCR7), mRNA. /FEA=mRNA /GEN=CCR7 /PROD=chemokine (C-C motif) receptor 7 /DB_XREF=gi:4502640 /UG=Hs.1652 chemokine (C-C motif) receptor 7 /FL=gb:L08176.1 gb:NM_001838.1 gb:L31581.1	NM_001838		NP_001829

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206364_at	0.001317	gb:NM_014875.1 /DEF=Homo sapiens KIAA0042 gene product (KIAA0042), mRNA. /FEA=mRNA /GEN=KIAA0042 /PROD=KIAA0042 gene product /DB_XREF=gi:7661877 /UG=Hs.3104 KIAA0042 gene product /FL=gb:D26361.1 gb:NM_014875.1	NM_014875		NP_055690
206371_at	0.02288	gb:NM_000804.2 /DEF=Homo sapiens folate receptor 3 (gamma) (FOLR3), mRNA. /FEA=mRNA /GEN=FOLR3 /PROD=folate receptor 3 precursor /DB_XREF=gi:9257219 /UG=Hs.352 folate receptor 3 (gamma) /FL=gb:U08470.1 gb:U08471.1 gb:NM_000804.2	NM_000804		NP_000795
206380_s_at	7.63E-04	gb:NM_002621.1 /DEF=Homo sapiens properdin P factor, complement (PFC), mRNA. /FEA=mRNA /GEN=PFC /PROD=properdin P factor, complement /DB_XREF=gi:4505736 /UG=Hs.53155 properdin P factor, complement /FL=gb:NM_002621.1 gb:M83652.1	NM_002621		NP_002612
206405_x_at	7.76E-04	gb:NM_004505.1 /DEF=Homo sapiens ubiquitin specific protease 6 (Tre-2 oncogene) (USP6), mRNA. /FEA=mRNA /GEN=USP6 /PROD=ubiquitin specific protease 6 /DB_XREF=gi:4758563 /UG=Hs.111065 ubiquitin specific protease 6 (Tre-2 oncogene) /FL=gb:NM_004505.1	NM_004505		NP_004496

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206440_at	7.41E-04	gb:NM_004664.1 /DEF=Homo sapiens Vertebrate LIN7 homolog 1, Tax interaction protein 33 (VELI1), mRNA. /FEA=mRNA /GEN=VELI1 /PROD=Vertebrate LIN7 homolog 1, Tax interactionprotein 33 /DB_XREF=gi:4759305 /UG=Hs.178215 Vertebrate LIN7 homolog 1, Tax interaction protein 33 /FL=gb:AF087693.1 gb:NM_004664.1 gb:AF173081.1	NM_004664		NP_004655
206499_s_at	0.009435	gb:NM_001269.1 /DEF=Homo sapiens chromosome condensation 1 (CHC1), mRNA. /FEA=mRNA /GEN=CHC1 /PROD=chromosome condensation 1 /DB_XREF=gi:4502800 /UG=Hs.84746 chromosome condensation 1 /FL=gb:NM_001269.1	NM_001269		NP_001260
206513_at	0.024932	gb:NM_004833.1 /DEF=Homo sapiens absent in melanoma 2 (AIM2), mRNA. /FEA=mRNA /GEN=AIM2 /PROD=absent in melanoma 2 /DB_XREF=gi:4757733 /UG=Hs.105115 absent in melanoma 2 /FL=gb:AF024714.1 gb:NM_004833.1	NM_004833		NP_004824
206522_at	9.85E-04	gb:NM_004668.1 /DEF=Homo sapiens maltase-glucoamylase (alpha-glucosidase) (MGAM), mRNA. /FEA=mRNA /GEN=MGAM /PROD=alpha-glucosidase /DB_XREF=gi:4758711 /UG=Hs.122785 maltase-glucoamylase (alpha-glucosidase) /FL=gb:AF016833.1 gb:NM_004668.1	NM_004668		NP_004659

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206542_s_at	7.63E-04	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2	AV725365	Hs.198296	NP_620614
206551_x_at	0.020962	gb:NM_017644.1 /DEF=Homo sapiens hypothetical protein FLJ20059 (FLJ20059), mRNA. /FEA=mRNA /GEN=FLJ20059 /PROD=hypothetical protein FLJ20059 /DB_XREF=gi:8923060 /UG=Hs.246875 hypothetical protein FLJ20059 /FL=gb:NM_017644.1	NM_017644		NP_060114
206555_s_at	0.014875	gb:NM_017736.1 /DEF=Homo sapiens hypothetical protein FLJ20274 (FLJ20274), mRNA. /FEA=mRNA /GEN=FLJ20274 /PROD=hypothetical protein FLJ20274 /DB_XREF=gi:8923246 /UG=Hs.268371 hypothetical protein FLJ20274 /FL=gb:BC000448.1 gb:NM_017736.1	NM_017736		NP_060206
206559_x_at	0.034006	gb:NM_001403.1 /DEF=Homo sapiens eukaryotic translation elongation factor 1 alpha 1-like 14 (EEF1A1L14), mRNA. /FEA=mRNA /GEN=EEF1A1L14 /PROD=eukaryotic translation elongation factor 1 alpha1-like 14 /DB_XREF=gi:4503472 /UG=Hs.274466 eukaryotic translation elongation factor 1 alpha 1-like 14 /FL=gb:NM_001403.1	NM_001403		

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206571_s_at	0.004987	gb:NM_004834.1 /DEF=Homo sapiens mitogen-activated protein kinase kinase kinase 4 (MAP4K4), mRNA. /FEA=mRNA /GEN=MAP4K4 /PROD=mitogen-activated protein kinase kinase kinase 4 /DB_XREF=gi:4758523 /UG=Hs.3628 mitogen-activated protein kinase kinase kinase 4 /FL=gb:AF096300.1 gb:NM_004834.1	NM_004834		NP_663720
206576_s_at	0.02217	gb:NM_001712.1 /DEF=Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) (CEACAM1), mRNA. /FEA=mRNA /GEN=CEACAM1 /PROD=carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) /DB_XREF=gi:4502404 /UG=Hs.50964 carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) /FL=gb:NM_001712.1	NM_001712		NP_001703
206584_at	0.037453	gb:NM_015364.1 /DEF=Homo sapiens MD-2 protein (MD-2), mRNA. /FEA=mRNA /GEN=MD-2 /PROD=MD-2 protein /DB_XREF=gi:7662503 /UG=Hs.69328 MD-2 protein /FL=gb:AB018549.1 gb:NM_015364.1 gb:AF168121.1	NM_015364		NP_056179

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206592_s_at	0.003393	gb:NM_003938.1 /DEF=Homo sapiens adaptor-related protein complex 3, delta 1 subunit (AP3D1), mRNA. /FEA=mRNA /GEN=AP3D1 /PROD=adaptor-related protein complex 3, delta 1 subunit /DB_XREF=gi:4501976 /UG=Hs.75056 adaptor-related protein complex 3, delta 1 subunit /FL=gb:U91930.1 gb:NM_003938.1	NM_003938		NP_003929
206618_at	0.001942	gb:NM_003855.1 /DEF=Homo sapiens interleukin 18 receptor 1 (IL18R1), mRNA. /FEA=mRNA /GEN=IL18R1 /PROD=interleukin 18 receptor 1 /DB_XREF=gi:4504654 /UG=Hs.159301 interleukin 18 receptor 1 /FL=gb:U43672.1 gb:NM_003855.1	NM_003855		NP_003846
206649_s_at	0.0341	gb:NM_006521.2 /DEF=Homo sapiens transcription factor binding to IGHM enhancer 3 (TFE3), mRNA. /FEA=mRNA /GEN=TFE3 /PROD=transcription factor binding to IGHM enhancer 3 /DB_XREF=gi:8659573 /UG=Hs.274184 transcription factor binding to IGHM enhancer 3 /FL=gb:NM_006521.2	NM_006521		NP_006512
206652_at	0.045323	gb:NM_016384.1 /DEF=Homo sapiens hypothetical protein (HSPC050), mRNA. /FEA=mRNA /GEN=HSPC050 /PROD=hypothetical protein /DB_XREF=gi:7705438 /UG=Hs.278985 hypothetical protein /FL=gb:AF161535.1 gb:NM_016384.1	NM_016384		

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206656_s_at	7.63E-04	gb:BC000353.1 /DEF=Homo sapiens, myogenic factor 3, clone MGC:8630, mRNA, complete cds. /FEA=mRNA /PROD=myogenic factor 3 /DB_XREF=gi:12653170 /UG=Hs.284203 myogenic factor 3 /FL=gb:BC000353.1 gb:NM_002478.2	BC000353		
206672_at	0.020774	gb:NM_000486.2 /DEF=Homo sapiens aquaporin 2 (collecting duct) (AQP2), mRNA. /FEA=mRNA /GEN=AQP2 /PROD=aquaporin 2 /DB_XREF=gi:4755122 /UG=Hs.37025 aquaporin 2 (collecting duct) /FL=gb:NM_000486.2	NM_000486		NP_000477
206676_at	6.91E-04	gb:M33326.1 /DEF=Human nonspecific cross-reacting antigen (NCA) mRNA, complete cds. /FEA=mRNA /GEN=NCA /PROD=non-specific cross reacting antigen /DB_XREF=gi:189101 /UG=Hs.41 carcinoembryonic antigen-related cell adhesion molecule 8 /FL=gb:M33326.1 gb:NM_001816.1	M33326		NP_001807
206687_s_at	0.002603	gb:NM_002831.1 /DEF=Homo sapiens protein tyrosine phosphatase, non-receptor type 6 (PTPN6), mRNA. /FEA=mRNA /GEN=PTPN6 /PROD=protein tyrosine phosphatase, non-receptor type6 /DB_XREF=gi:4506296 /UG=Hs.63489 protein tyrosine phosphatase, non-receptor type 6 /FL=gb:M74903.1 gb:M77273.1 gb:NM_002831.1	NM_002831		NP_536859

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206688_s_at	0.013527	gb:NM_006693.1 /DEF=Homo sapiens cleavage and polyadenylation specific factor 4, 30kD subunit (CPSF4), mRNA. /FEA=mRNA /GEN=CPSF4 /PROD=cleavage and polyadenylation specific factor 4,30kD subunit /DB_XREF=gi:5729938 /UG=Hs.6351 cleavage and polyadenylation specific factor 4, 30kD subunit /FL=gb:U79569.1 gb:NM_006693.1	NM_006693		NP_006684
206697_s_at	0.003906	gb:NM_005143.1 /DEF=Homo sapiens haptoglobin (HP), mRNA. /FEA=mRNA /GEN=HP /PROD=haptoglobin /DB_XREF=gi:4826761 /UG=Hs.75990 haptoglobin /FL=gb:K00422.1 gb:L29394.1 gb:NM_005143.1	NM_005143		NP_005134
206698_at	0.003545	gb:NM_021083.1 /DEF=Homo sapiens Kell blood group precursor (McLeod phenotype) (XK), mRNA. /FEA=mRNA /GEN=XK /PROD=Kell blood group precursor (McLeod phenotype) /DB_XREF=gi:10835266 /UG=Hs.78919 Kell blood group precursor (McLeod phenotype) /FL=gb:NM_021083.1	NM_021083		NP_066569

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206756_at	0.01134	gb:NM_019886.1 /DEF=Homo sapiens carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7 (CHST7), mRNA. /FEA=mRNA /GEN=CHST7 /PROD=carbohydrate (N-acetylglucosamine 6-O)sulfotransferase 7 /DB_XREF=gi:9845239 /UG=Hs.138155 carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7 /FL=gb:AB040711.1 gb:AB037187.1 gb:NM_019886.1	NM_019886		NP_063939
206765_at	0.008944	gb:AF153820.1 /DEF=Homo sapiens inwardly-rectifying potassium channel Kir2.1 (KCNJ2) mRNA, complete cds. /FEA=mRNA /GEN=KCNJ2 /PROD=inwardly-rectifying potassium channel Kir2.1 /DB_XREF=gi:8132296 /UG=Hs.1547 potassium inwardly-rectifying channel, subfamily J, member 2 /FL=gb:AF011904.1 gb:AF021139.1 gb:NM_000891.1 gb:U16861.1 gb:U12507.1 gb:U22413.1 gb:AF153820.1 gb:U24055.1	AF153820		NP_000882
206790_s_at	0.003669	gb:NM_004545.1 /DEF=Homo sapiens NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 1 (7kD, MNLL) (NDUFB1), mRNA. /FEA=mRNA /GEN=NDUFB1 /PROD=NADH dehydrogenase (ubiquinone) 1 betasubcomplex, 1 (7kD, MNLL) /DB_XREF=gi:4758775 /UG=Hs.183435 NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 1 (7kD, MNLL) /FL=gb:AF054181.1 gb:NM_004545.1	NM_004545		NP_004536

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206792_x_at	0.031624	gb:NM_000923.1 /DEF=Homo sapiens phosphodiesterase 4C, cAMP-specific (dunce (Drosophila)-homolog phosphodiesterase E1) (PDE4C), mRNA. /FEA=mRNA /GEN=PDE4C /PROD=phosphodiesterase 4C, cAMP-specific (dunce(Drosophila)-homolog phosphodiesterase E1) /DB_XREF=gi:4505664 /UG=Hs.189 phosphodiesterase 4C, cAMP-specific (dunce (Drosophila)-homolog phosphodiesterase E1) /FL=gb:NM_000923.1	NM_000923		NP_000914
206816_s_at	0.007162	gb:NM_012436.1 /DEF=Homo sapiens sperm associated antigen 8 (SPAG8), mRNA. /FEA=mRNA /GEN=SPAG8 /PROD=sperm associated antigen 8 /DB_XREF=gi:6912671 /UG=Hs.256747 sperm associated antigen 8 /FL=gb:U12978.2 gb:NM_012436.1	NM_012436		NP_758516
206828_at	0.042697	gb:NM_003328.1 /DEF=Homo sapiens TXK tyrosine kinase (TXK), mRNA. /FEA=mRNA /GEN=TXK /PROD=TXK tyrosine kinase /DB_XREF=gi:4507742 /UG=Hs.29877 TXK tyrosine kinase /FL=gb:NM_003328.1 gb:L27071.1	NM_003328		NP_003319
206829_x_at	0.003515	gb:NM_025189.1 /DEF=Homo sapiens hypothetical protein FLJ13659 (FLJ13659), mRNA. /FEA=mRNA /GEN=FLJ13659 /PROD=hypothetical protein FLJ13659 /DB_XREF=gi:13430887 /UG=Hs.301651 hypothetical protein FLJ13659 /FL=gb:NM_025189.1	NM_025189		NP_079465

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206834_at	0.003758	gb:NM_000519.2 /DEF=Homo sapiens hemoglobin, delta (HBD), mRNA. /FEA=mRNA /GEN=HBD /PROD=hemoglobin, delta /DB_XREF=gi:6633803 /UG=Hs.36977 hemoglobin, delta /FL=gb:NM_000519.2	NM_000519		NP_000510
206845_s_at	0.01154	gb:NM_014771.1 /DEF=Homo sapiens 95 kDa retinoblastoma protein binding protein; KIAA0661 gene product (KIAA0661), mRNA. /FEA=mRNA /GEN=KIAA0661 /PROD=95 kDa retinoblastoma protein binding protein; KIAA0661 gene product /DB_XREF=gi:7662229 /UG=Hs.65238 95 kDa retinoblastoma protein binding protein; KIAA0661 gene product /FL=gb:AB014561.1 gb:NM_014771.1	NM_014771		NP_055586
206848_at	0.016045	gb:NM_006896.1 /DEF=Homo sapiens homeo box A7 (HOXA7), mRNA. /FEA=mRNA /GEN=HOXA7 /PROD=homeo box A7 /DB_XREF=gi:5901971 /UG=Hs.70954 homeo box A7 /FL=gb:AF026397.1 gb:NM_006896.1	NM_006896		
206851_at	0.01148	gb:NM_002935.1 /DEF=Homo sapiens ribonuclease, RNase A family, 3 (eosinophil cationic protein) (RNASE3), mRNA. /FEA=mRNA /GEN=RNASE3 /PROD=ribonuclease, RNase A family, 3 (eosinophil cationic protein) /DB_XREF=gi:4506550 /UG=Hs.73839 ribonuclease, RNase A family, 3 (eosinophil cationic protein) /FL=gb:NM_002935.1 gb:M28128.1	NM_002935		NP_002926

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206871_at	0.015625	gb:NM_001972.1 /DEF=Homo sapiens elastase 2, neutrophil (ELA2), mRNA. /FEA=mRNA /GEN=ELA2 /PROD=elastase 2, neutrophil /DB_XREF=gi:4503548 /UG=Hs.99863 elastase 2, neutrophil /FL=gb:M34379.1 gb:NM_001972.1	NM_001972		NP_001963
206875_s_at	7.63E-04	gb:NM_014720.1 /DEF=Homo sapiens Ste20-related serinethreonine kinase (KIAA0204), mRNA. /FEA=mRNA /GEN=KIAA0204 /PROD=Ste20-related serinethreonine kinase /DB_XREF=gi:7661993 /UG=Hs.105751 Ste20-related serinethreonine kinase /FL=gb:D86959.1 gb:NM_014720.1	NM_014720		NP_055535
206900_x_at	0.040906	gb:NM_021047.1 /DEF=Homo sapiens DNA-binding protein (LOC56242), mRNA. /FEA=mRNA /GEN=LOC56242 /PROD=DNA-binding protein /DB_XREF=gi:10567821 /UG=Hs.137582 DNA-binding protein /FL=gb:NM_021047.1 gb:AF038951.1	NM_021047		NP_066385
206920_s_at	0.008211	gb:NM_001499.1 /DEF=Homo sapiens GLE1 (yeast homolog)-like, RNA export mediator (GLE1L), mRNA. /FEA=mRNA /GEN=GLE1L /PROD=GLE1-like, RNA export mediator /DB_XREF=gi:4557626 /UG=Hs.169363 GLE1 (yeast homolog)-like, RNA export mediator /FL=gb:AF058922.1 gb:NM_001499.1	NM_001499		NP_001490

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206934_at	0.01063	gb:NM_006065.1 /DEF=Homo sapiens signal regulatory protein, beta, 1 (SIRP-BETA-1), mRNA. /FEA=mRNA /GEN=SIRP-BETA-1 /PROD=signal regulatory protein, beta, 1 /DB_XREF=gi:5174678 /UG=Hs.194784 signal regulatory protein, beta, 1 /FL=gb:NM_006065.1	NM_006065		NP_006056
206937_at	0.003073	gb:NM_003126.1 /DEF=Homo sapiens spectrin, alpha, erythrocytic 1 (elliptocytosis 2) (SPTA1), mRNA. /FEA=mRNA /GEN=SPTA1 /PROD=spectrin, alpha, erythrocytic 1 (elliptocytosis2) /DB_XREF=gi:4507188 /UG=Hs.1985 spectrin, alpha, erythrocytic 1 (elliptocytosis 2) /FL=gb:M61877.1 gb:NM_003126.1	NM_003126		NP_003117
206978_at	0.049833	gb:NM_000647.2 /DEF=Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), mRNA. /FEA=mRNA /GEN=CCR2 /PROD=chemokine (C-C motif) receptor 2 /DB_XREF=gi:4827072 /UG=Hs.395 chemokine (C-C motif) receptor 2 /FL=gb:U03882.1 gb:NM_000647.2	NM_000647		NP_000639

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
206995_x_at	7.85E-04	gb:NM_003693.1 /DEF=Homo sapiens acetyl LDL receptor; SREC=scavenger receptor expressed by endothelial cells (SREC), mRNA. /FEA=mRNA /GEN=SREC /PROD=acetyl LDL receptor; SREC=scavenger receptorexpressed by endothelial cells /DB_XREF=gi:4507202 /UG=Hs.57735 acetyl LDL receptor; SREC /FL=gb:D63483.1 gb:D86864.1 gb:NM_003693.1	NM_003693		NP_003684
207072_at	0.015807	gb:NM_003853.1 /DEF=Homo sapiens interleukin 18 receptor accessory protein (IL18RAP), mRNA. /FEA=mRNA /GEN=IL18RAP /PROD=interleukin 18 receptor accessory protein /DB_XREF=gi:4504656 /UG=Hs.158315 interleukin 18 receptor accessory protein /FL=gb:AF077346.1 gb:NM_003853.1	NM_003853		NP_003844
207085_x_at	0.003423	gb:NM_006140.1 /DEF=Homo sapiens colony stimulating factor 2 receptor, alpha, low-affinity (granulocyte-macrophage) (CSF2RA), mRNA. /FEA=mRNA /GEN=CSF2RA /PROD=colony stimulating factor 2 receptor, alpha,low-affinity (granulocyte-macrophage) /DB_XREF=gi:5453626 /UG=Hs.182378 colony stimulating factor 2 receptor, alpha, low-affinity (granulocyte-macrophage) /FL=gb:M73832.1 gb:NM_006140.1	NM_006140		NP_758452

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207088_s_at	0.009189	gb:NM_003562.1 /DEF=Homo sapiens solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11 (SLC25A11), mRNA. /FEA=mRNA /GEN=SLC25A11 /PROD=solute carrier family 25 (mitochondrial carrier;oxoglutarate carrier), member 11 /DB_XREF=gi:4506996 /UG=Hs.184877 solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11 /FL=gb:NM_003562.1	NM_003562		NP_003553
207093_s_at	0.007146	gb:NM_002544.1 /DEF=Homo sapiens oligodendrocyte myelin glycoprotein (OMG), mRNA. /FEA=mRNA /GEN=OMG /PROD=oligodendrocyte myelin glycoprotein /DB_XREF=gi:4505502 /UG=Hs.194772 oligodendrocyte myelin glycoprotein /FL=gb:NM_002544.1	NM_002544		NP_002535
207098_s_at	0.034006	gb:NM_017927.1 /DEF=Homo sapiens hypothetical protein FLJ20693 (FLJ20693), mRNA. /FEA=mRNA /GEN=FLJ20693 /PROD=hypothetical protein FLJ20693 /DB_XREF=gi:8923620 /UG=Hs.197877 hypothetical protein FLJ20693 /FL=gb:NM_017927.1	NM_017927		NP_284941

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207111_at	6.66E-04	gb:NM_001974.1 /DEF=Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 1 (EMR1), mRNA. /FEA=mRNA /GEN=EMR1 /PROD=egf-like module containing, mucin-like, hormonereceptor-like sequence 1 /DB_XREF=gi:4503564 /UG=Hs.2375 egf-like module containing, mucin-like, hormone receptor-like sequence 1 /FL=gb:NM_001974.1	NM_001974		NP_001965
207117_at	0.003906	gb:NM_015852.1 /DEF=Homo sapiens Krueppel-related zinc finger protein (H-plk), mRNA. /FEA=mRNA /GEN=H-plk /PROD=Krueppel-related zinc finger protein /DB_XREF=gi:7705388 /UG=Hs.250693 Krueppel-related zinc finger protein /FL=gb:M55422.1 gb:NM_015852.1	NM_015852		NP_056936
207121_s_at	0.002786	gb:NM_002748.1 /DEF=Homo sapiens mitogen-activated protein kinase 6 (MAPK6), mRNA. /FEA=mRNA /GEN=MAPK6 /PROD=mitogen-activated protein kinase 6 /DB_XREF=gi:4506090 /UG=Hs.271980 mitogen-activated protein kinase 6 /FL=gb:L77964.1 gb:NM_002748.1	NM_002748		NP_002739

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207131_x_at	0.02217	gb:NM_013430.1 /DEF=Homo sapiens gamma-glutamyltransferase 1 (GGT1), transcript variant 3, mRNA. /FEA=mRNA /GEN=GGT1 /PROD=gamma-glutamyltransferase 1 /DB_XREF=gi:9845492 /UG=Hs.284380 gamma-glutamyltransferase 1 /FL=gb:M24903.1 gb:NM_005265.1 gb:NM_013430.1	NM_013430		NP_038347
207157_s_at	6.66E-04	gb:NM_005274.1 /DEF=Homo sapiens guanine nucleotide binding protein (G protein), gamma 5 (GNG5), mRNA. /FEA=mRNA /GEN=GNG5 /PROD=guanine nucleotide binding protein (G protein),gamma 5 /DB_XREF=gi:4885286 /UG=Hs.5322 guanine nucleotide binding protein (G protein), gamma 5 /FL=gb:NM_005274.1	NM_005274		NP_005265
207163_s_at	6.66E-04	gb:NM_005163.1 /DEF=Homo sapiens v-akt murine thymoma viral oncogene homolog 1 (AKT1), mRNA. /FEA=mRNA /GEN=AKT1 /PROD=serinethreonine protein kinase /DB_XREF=gi:4885060 /UG=Hs.71816 v-akt murine thymoma viral oncogene homolog 1 /FL=gb:M63167.1 gb:NM_005163.1	NM_005163		NP_005154
207168_s_at	0.002109	gb:NM_004893.1 /DEF=Homo sapiens H2A histone family, member Y (H2AFY), mRNA. /FEA=mRNA /GEN=H2AFY /PROD=H2A histone family, member Y /DB_XREF=gi:4758495 /UG=Hs.75258 H2A histone family, member Y /FL=gb:AF054174.1 gb:NM_004893.1	NM_004893		NP_613258

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207186_s_at	0.001167	gb:NM_004459.2 /DEF=Homo sapiens fetal Alzheimer antigen (FALZ), mRNA. /FEA=mRNA /GEN=FALZ /PROD=fetal Alzheimer antigen /DB_XREF=gi:6552329 /UG=Hs.99872 fetal Alzheimer antigen /FL=gb:U05237.1 gb:NM_004459.2	NM_004459		NP_004450
207196_s_at	0.010713	gb:NM_006058.1 /DEF=Homo sapiens Nef-associated factor 1 (NAF1), mRNA. /FEA=mRNA /GEN=NAF1 /PROD=Nef-associated factor 1 /DB_XREF=gi:5174608 /UG=Hs.109281 Nef-associated factor 1 /FL=gb:NM_006058.1	NM_006058		NP_006049
207198_s_at	0.029279	gb:NM_004987.2 /DEF=Homo sapiens LIM and senescent cell antigen-like domains 1 (LIMS1), mRNA. /FEA=mRNA /GEN=LIMS1 /PROD=LIM and senescent cell antigen-like domains 1 /DB_XREF=gi:13518025 /UG=Hs.112378 LIM and senescent cell antigen-like domains 1 /FL=gb:U09284.2 gb:NM_004987.2	NM_004987		NP_004978
207205_at	0.005574	gb:NM_001817.1 /DEF=Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 4 (CEACAM4), mRNA. /FEA=mRNA /GEN=CEACAM4 /PROD=carcinoembryonic antigen-related cell adhesionmolecule 4 /DB_XREF=gi:4502796 /UG=Hs.12 carcinoembryonic antigen-related cell adhesion molecule 4 /FL=gb:NM_001817.1	NM_001817		NP_001808

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207224_s_at	0.01776	gb:NM_016543.1 /DEF=Homo sapiens D-siglec precursor, (LOC51766), mRNA. /FEA=mRNA /GEN=LOC51766 /PROD=D-siglec precursor, /DB_XREF=gi:7706570 /UG=Hs.149250 D-siglec precursor, /FL=gb:AF178981.1 gb:NM_016543.1	NM_016543		NP_057627
207238_s_at	0.008944	gb:NM_002838.1 /DEF=Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), mRNA. /FEA=mRNA /GEN=PTPRC /PROD=protein tyrosine phosphatase, receptor type, C /DB_XREF=gi:4506306 /UG=Hs.170121 protein tyrosine phosphatase, receptor type, C /FL=gb:NM_002838.1	NM_002838		NP_563580
207266_x_at	0.00109	gb:NM_016837.1 /DEF=Homo sapiens RNA binding motif, single stranded interacting protein 1 (RBMS1), transcript variant MSSP-3, mRNA. /FEA=mRNA /GEN=RBMS1 /PROD=RNA binding motif, single stranded interactingprotein 1, isoform e /DB_XREF=gi:8400719 /UG=Hs.241567 RNA binding motif, single stranded interacting protein 1 /FL=gb:NM_016837.1	NM_016837		NP_058523
207269_at	0.001049	gb:NM_001925.1 /DEF=Homo sapiens defensin, alpha 4, corticostatin (DEFA4), mRNA. /FEA=mRNA /GEN=DEFA4 /PROD=defensin, alpha 4, preproprotein /DB_XREF=gi:4503302 /UG=Hs.2582 defensin, alpha 4, corticostatin /FL=gb:NM_001925.1	NM_001925		NP_001916

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207275_s_at	0.007503	gb:NM_001995.1 /DEF=Homo sapiens fatty-acid-Coenzyme A ligase, long-chain 1 (FACL1), nuclear gene encoding mitochondrial protein, mRNA. /FEA=mRNA /GEN=FACL1 /PROD=long-chain fatty-acid-coenzyme A ligase 1 /DB_XREF=gi:4503650 /UG=Hs.278333 fatty-acid-Coenzyme A ligase, long-chain 1 /FL=gb:L09229.1 gb:NM_001995.1	NM_001995		NP_001986
207303_at	0.03389	gb:NM_005020.1 /DEF=Homo sapiens phosphodiesterase 1C, calmodulin-dependent (70kD) (PDE1C), mRNA. /FEA=mRNA /GEN=PDE1C /PROD=phosphodiesterase 1C, calmodulin-dependent(70kD) /DB_XREF=gi:4826893 /UG=Hs.41718 phosphodiesterase 1C, calmodulin-dependent (70kD) /FL=gb:U40371.1 gb:NM_005020.1	NM_005020		NP_005011
207320_x_at	0.002724	gb:NM_004602.1 /DEF=Homo sapiens staufer (Drosophila, RNA-binding protein) (STAU), transcript variant T4, mRNA. /FEA=mRNA /GEN=STAU /PROD=staufer, isoform a /DB_XREF=gi:4759175 /UG=Hs.6113 staufer (Drosophila, RNA-binding protein) /FL=gb:AF061941.1 gb:NM_004602.1	NM_004602		NP_059348
207323_s_at	0.013116	gb:NM_002385.1 /DEF=Homo sapiens myelin basic protein (MBP), mRNA. /FEA=mRNA /GEN=MBP /PROD=myelin basic protein /DB_XREF=gi:4505122 /UG=Hs.69547 myelin basic protein /FL=gb:M30516.1 gb:NM_002385.1	NM_002385		NP_002376

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207332_s_at	0.001406	gb:NM_003234.1 /DEF=Homo sapiens transferrin receptor (p90, CD71) (TFRC), mRNA. /FEA=mRNA /GEN=TFRC /PROD=transferrin receptor (p90, CD71) /DB_XREF=gi:4507456 /UG=Hs.77356 transferrin receptor (p90, CD71) /FL=gb:NM_003234.1	NM_003234		NP_003225
207335_x_at	0.040104	gb:NM_007100.1 /DEF=Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit e (ATP5I), mRNA. /FEA=mRNA /GEN=ATP5I /PROD=ATP synthase, H ⁺ transporting, mitochondrial F0complex, subunit e /DB_XREF=gi:6005716 /UG=Hs.85539 ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit e /FL=gb:D50371.1 gb:NM_007100.1	NM_007100		NP_009031
207347_at	0.003373	gb:NM_000124.1 /DEF=Homo sapiens excision repair cross-complementing rodent repair deficiency, complementation group 6 (ERCC6), mRNA. /FEA=mRNA /GEN=ERCC6 /PROD=excision repair cross-complementing rodent repair deficiency, complementation group 6 /DB_XREF=gi:4557564 /UG=Hs.99924 excision repair cross-complementing rodent repair deficiency, complementation group 6 /FL=gb:L04791.1 gb:NM_000124.1	NM_000124		NP_000115

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207350_s_at	0.010713	gb:NM_003762.1 /DEF=Homo sapiens vesicle-associated membrane protein 4 (VAMP4), mRNA. /FEA=mRNA /GEN=VAMP4 /PROD=vesicle-associated membrane protein 4 /DB_XREF=gi:4507862 /UG=Hs.102664 vesicle-associated membrane protein 4 /FL=gb:AF044310.1 gb:NM_003762.1	NM_003762		NP_003753
207358_x_at	0.008506	gb:NM_012090.1 /DEF=Homo sapiens actin binding protein; macrophin (microfilament and actin filament cross-linker protein) (ACF7), mRNA. /FEA=mRNA /GEN=ACF7 /PROD=actin binding protein; macrophin (microfilament and actin filament cross-linker protein) /DB_XREF=gi:10048480 /UG=Hs.108258 actin binding protein; macrophin (microfilament and actin filament cross-linker protein) /FL=gb:NM_012090.1 gb:AF141968.1	NM_012090		NP_149033
207384_at	0.006073	gb:NM_005091.1 /DEF=Homo sapiens peptidoglycan recognition protein (PGLYRP), mRNA. /FEA=mRNA /GEN=PGLYRP /PROD=peptidoglycan recognition protein /DB_XREF=gi:4827035 /UG=Hs.137583 peptidoglycan recognition protein /FL=gb:AF076483.1 gb:NM_005091.1 gb:AF242517.1	NM_005091		NP_005082

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207387_s_at	0.001719	gb:NM_000167.1 /DEF=Homo sapiens glycerol kinase (GK), mRNA. /FEA=mRNA /GEN=GK /PROD=glycerol kinase /DB_XREF=gi:4504006 /UG=Hs.1466 glycerol kinase /FL=gb:L13943.1 gb:NM_000167.1	NM_000167		NP_000158
207431_s_at	0.043116	gb:NM_003676.1 /DEF=Homo sapiens degenerative spermatocyte (homolog Drosophila; lipid desaturase) (DEGS), mRNA. /FEA=mRNA /GEN=DEGS /PROD=degenerative spermatocyte /DB_XREF=gi:4505192 /UG=Hs.185973 degenerative spermatocyte (homolog Drosophila; lipid desaturase) /FL=gb:AF002668.1 gb:NM_003676.1	NM_003676		NP_659004
207447_s_at	0.027239	gb:NM_013244.1 /DEF=Homo sapiens UDP-N-acetylglucosamine:a-1,3-D-mannoside beta-1,4-N-acetylglucosaminyltransferase IV-homolog (HGNT-IV-H), mRNA. /FEA=mRNA /GEN=HGNT-IV-H /PROD=UDP-N-acetylglucosamine:a-1,3-D-mannosidebeta-1,4-N-acetylglucosaminyltransferase IV-homolog /DB_XREF=gi:7019406 /UG=Hs.227473 UDP-N-acetylglucosamine:a-1,3-D-mannoside beta-1,4-N-acetylglucosaminyltransferase IV-homolog /FL=gb:AB024729.1 gb:NM_013244.1	NM_013244		NP_037376

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207467_x_at	7.63E-04	gb:NM_001750.2 /DEF=Homo sapiens calpastatin (CAST), mRNA. /FEA=mRNA /GEN=CAST /PROD=calpastatin /DB_XREF=gi:5729759 /UG=Hs.279607 calpastatin /FL=gb:U58996.2 gb:NM_001750.2	NM_001750		NP_775085
207490_at	0.043249	gb:NM_025019.1 /DEF=Homo sapiens hypothetical protein FLJ13940 (FLJ13940), mRNA. /FEA=mRNA /GEN=FLJ13940 /PROD=hypothetical protein FLJ13940 /DB_XREF=gi:13376538 /UG=Hs.287610 hypothetical protein FLJ13940 /FL=gb:NM_025019.1	NM_025019		NP_079295
207500_at	0.016394	gb:NM_004347.1 /DEF=Homo sapiens caspase 5, apoptosis-related cysteine protease (CASP5), mRNA. /FEA=mRNA /GEN=CASP5 /PROD=caspase 5, apoptosis-related cysteine protease /DB_XREF=gi:4757913 /UG=Hs.3257 caspase 5, apoptosis-related cysteine protease /FL=gb:NM_004347.1 gb:U28015.1	NM_004347		NP_004338

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207508_at	0.03947	gb:NM_001689.1 /DEF=Homo sapiens ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3 (ATP5G3), mRNA. /FEA=mRNA /GEN=ATP5G3 /PROD=ATP synthase, H ⁺ transporting, mitochondrial F0complex, subunit c (subunit 9) isoform 3 /DB_XREF=gi:4502300 /UG=Hs.429 ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3 /FL=gb:U09813.1 gb:NM_001689.1	NM_001689		NP_001680
207543_s_at	7.25E-04	gb:NM_000917.1 /DEF=Homo sapiens procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide I (P4HA1), mRNA. /FEA=mRNA /GEN=P4HA1 /PROD=procollagen-proline, 2-oxoglutarate4-dioxygenase (proline 4-hydroxylase), alpha polypeptidel /DB_XREF=gi:4505564 /UG=Hs.76768 procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide I /FL=gb:M24486.1 gb:NM_000917.1	NM_000917		NP_000908
207545_s_at	0.002603	gb:NM_003744.1 /DEF=Homo sapiens numb (Drosophila) homolog (NUMB), mRNA. /FEA=mRNA /GEN=NUMB /PROD=numb (Drosophila) homolog /DB_XREF=gi:4505478 /UG=Hs.78890 numb (Drosophila) homolog /FL=gb:NM_003744.1 gb:L40393.1	NM_003744		NP_003735

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207554_x_at	0.021165	gb:NM_001060.1 /DEF=Homo sapiens thromboxane A2 receptor (TBXA2R), mRNA. /FEA=mRNA /GEN=TBXA2R /PROD=thromboxane A2 receptor /DB_XREF=gi:4507380 /UG=Hs.89887 thromboxane A2 receptor /FL=gb:NM_001060.1 gb:D38081.1 gb:U27325.1	NM_001060		NP_001051
207573_x_at	0.011487	gb:NM_006476.1 /DEF=Homo sapiens ATP synthase, H+ transporting, mitochondrial F1F0, subunit g (ATP5JG), mRNA. /FEA=mRNA /GEN=ATP5JG /PROD=ATP synthase, H+ transporting, mitochondrialF1F0, subunit g /DB_XREF=gi:5453560 /UG=Hs.107476 ATP synthase, H+ transporting, mitochondrial F1F0, subunit g /FL=gb:AF092124.1 gb:NM_006476.1	NM_006476		NP_006467
207574_s_at	7.63E-04	gb:NM_015675.1 /DEF=Homo sapiens growth arrest and DNA-damage-inducible, beta (GADD45B), mRNA. /FEA=mRNA /GEN=GADD45B /PROD=DKFZP566B133 protein /DB_XREF=gi:9945331 /UG=Hs.110571 growth arrest and DNA-damage-inducible, beta /FL=gb:AF090950.1 gb:NM_015675.1	NM_015675		NP_056490

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207596_at	0.030559	gb:NM_018515.1 /DEF=Homo sapiens hypothetical protein PRO2176 (PRO2176), mRNA. /FEA=mRNA /GEN=PRO2176 /PROD=hypothetical protein PRO2176 /DB_XREF=gi:8924125 /UG=Hs.127648 hypothetical protein PRO2176 /FL=gb:AF119865.1 gb:NM_018515.1	NM_018515		
207601_at	0.009486	gb:NM_014465.1 /DEF=Homo sapiens thyroid hormone slfotransferase (ST1B2), mRNA. /FEA=mRNA /GEN=ST1B2 /PROD=thyroid hormone slfotransferase /DB_XREF=gi:7657620 /UG=Hs.129742 thyroid hormone slfotransferase /FL=gb:U95726.1 gb:D89479.1 gb:NM_014465.1	NM_014465		NP_055280
207605_x_at	0.029624	gb:NM_024498.1 /DEF=Homo sapiens zinc finger protein 117 (HPF9) (ZNF117), mRNA. /FEA=mRNA /GEN=ZNF117 /PROD=zinc finger protein 117 (HPF9) /DB_XREF=gi:13374556 /UG=Hs.133011 zinc finger protein 117 (HPF9) /FL=gb:NM_024498.1 gb:M27879.1	NM_024498		NP_078774

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207610_s_at	0.006483	gb:NM_013447.1 /DEF=Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 2 (EMR2), mRNA. /FEA=mRNA /GEN=EMR2 /PROD=egf-like module containing, mucin-like, hormonereceptor-like sequence 2 /DB_XREF=gi:7305024 /UG=Hs.137354 egf-like module containing, mucin-like, hormone receptor-like sequence 2 /FL=gb:AF114491.1 gb:NM_013447.1	NM_013447		NP_690885
207616_s_at	0.001812	gb:NM_004180.1 /DEF=Homo sapiens TRAF family member-associated NFKB activator (TANK), mRNA. /FEA=mRNA /GEN=TANK /PROD=TRAF family member-associated NFKB activator /DB_XREF=gi:4759249 /UG=Hs.146847 TRAF family member-associated NFKB activator /FL=gb:U63830.1 gb:NM_004180.1	NM_004180		NP_597841
207618_s_at	0.009378	gb:NM_004328.1 /DEF=Homo sapiens BCS1 (yeast homolog)-like (BCS1L), mRNA. /FEA=mRNA /GEN=BCS1L /PROD=BCS1 (yeast homolog)-like /DB_XREF=gi:4757851 /UG=Hs.150922 BCS1 (yeast homolog)-like /FL=gb:AF026849.1 gb:NM_004328.1	NM_004328		NP_004319
207627_s_at	0.003073	gb:NM_005653.1 /DEF=Homo sapiens transcription factor CP2 (TFCP2), mRNA. /FEA=mRNA /GEN=TFCP2 /PROD=transcription factor CP2 /DB_XREF=gi:5032174 /UG=Hs.154970 transcription factor CP2 /FL=gb:U03495.1 gb:NM_005653.1	NM_005653		NP_005644

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207654_x_at	7.63E-04	gb:NM_001938.1 /DEF=Homo sapiens down-regulator of transcription 1, TBP-binding (negative cofactor 2) (DR1), mRNA. /FEA=mRNA /GEN=DR1 /PROD=down-regulator of transcription 1 /DB_XREF=gi:4503380 /UG=Hs.16697 down-regulator of transcription 1, TBP-binding (negative cofactor 2) /FL=gb:M97388.1 gb:NM_001938.1	NM_001938		NP_001929
207655_s_at	0.00121	gb:NM_013314.1 /DEF=Homo sapiens B cell linker protein (SLP65), mRNA. /FEA=mRNA /GEN=SLP65 /PROD=B cell linker protein /DB_XREF=gi:7019534 /UG=Hs.167746 B cell linker protein /FL=gb:AF068180.1 gb:NM_013314.1	NM_013314		NP_037446
207657_x_at	0.025675	gb:NM_002270.1 /DEF=Homo sapiens karyopherin (importin) beta 2 (KPNB2), mRNA. /FEA=mRNA /GEN=KPNB2 /PROD=karyopherin (importin) beta 2 /DB_XREF=gi:4504906 /UG=Hs.168075 karyopherin (importin) beta 2 /FL=gb:U70322.1 gb:NM_002270.1	NM_002270		NP_694858
207667_s_at	0.004814	gb:NM_002756.1 /DEF=Homo sapiens mitogen-activated protein kinase kinase 3 (MAP2K3), mRNA. /FEA=mRNA /GEN=MAP2K3 /PROD=mitogen-activated protein kinase kinase 3 /DB_XREF=gi:4506098 /UG=Hs.180533 mitogen-activated protein kinase kinase 3 /FL=gb:NM_002756.1 gb:L36719.1	NM_002756		NP_659732

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207677_s_at	0.010713	gb:NM_013416.1 /DEF=Homo sapiens neutrophil cytosolic factor 4 (40kD) (NCF4), transcript variant 2, mRNA. /FEA=mRNA /GEN=NCF4 /PROD=neutrophil cytosolic factor 4 (40kD), isoform 2 /DB_XREF=gi:7382492 /UG=Hs.196352 neutrophil cytosolic factor 4 (40kD) /FL=gb:BC002798.1 gb:AB025219.1 gb:NM_013416.1	NM_013416		NP_038202
207686_s_at	0.042858	gb:NM_001228.1 /DEF=Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), mRNA. /FEA=mRNA /GEN=CASP8 /PROD=caspase 8, apoptosis-related cysteine protease /DB_XREF=gi:4502582 /UG=Hs.19949 caspase 8, apoptosis-related cysteine protease /FL=gb:U60520.1 gb:NM_001228.1	NM_001228		NP_203522
207700_s_at	0.009678	gb:NM_006534.1 /DEF=Homo sapiens nuclear receptor coactivator 3 (NCOA3), mRNA. /FEA=mRNA /GEN=NCOA3 /PROD=nuclear receptor coactivator 3 /DB_XREF=gi:5729725 /UG=Hs.225977 nuclear receptor coactivator 3 /FL=gb:AF036892.1 gb:NM_006534.1	NM_006534		NP_006525

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207707_s_at	0.013318	gb:NM_030673.1 /DEF=Homo sapiens SEC13 (S. cerevisiae) like 1 (SEC13L1), mRNA. /FEA=mRNA /GEN=SEC13L1 /PROD=SEC13 (S. cerevisiae)-like 1 /DB_XREF=gi:13491163 /UG=Hs.227949 SEC13 (S. cerevisiae)-like 1 /FL=gb:BC002634.1 gb:NM_030673.1	NM_030673		NP_109598
207719_x_at	0.007591	gb:NM_014812.1 /DEF=Homo sapiens KIAA0470 gene product (KIAA0470), mRNA. /FEA=mRNA /GEN=KIAA0470 /PROD=KARP-1-binding protein /DB_XREF=gi:7662141 /UG=Hs.25132 KIAA0470 gene product /FL=gb:AB022657.1 gb:NM_014812.1	NM_014812		NP_055627
207728_at	0.016796	gb:NM_018005.1 /DEF=Homo sapiens hypothetical protein FLJ10139 (FLJ10139), mRNA. /FEA=mRNA /GEN=FLJ10139 /PROD=hypothetical protein FLJ10139 /DB_XREF=gi:8922245 /UG=Hs.272210 hypothetical protein FLJ10139 /FL=gb:NM_018005.1	NM_018005		NP_060475
207730_x_at	0.014263	gb:NM_017932.1 /DEF=Homo sapiens hypothetical protein FLJ20700 (FLJ20700), mRNA. /FEA=mRNA /GEN=FLJ20700 /PROD=hypothetical protein FLJ20700 /DB_XREF=gi:8923629 /UG=Hs.272222 hypothetical protein FLJ20700 /FL=gb:NM_017932.1	NM_017932		NP_060402

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207783_x_at	0.015926	gb:NM_017627.1 /DEF=Homo sapiens hypothetical protein FLJ20030 (FLJ20030), mRNA. /FEA=mRNA /GEN=FLJ20030 /PROD=hypothetical protein FLJ20030 /DB_XREF=gi:8923031 /UG=Hs.326456 hypothetical protein FLJ20030 /FL=gb:NM_017627.1	NM_017627		
207785_s_at	7.76E-04	gb:NM_015874.1 /DEF=Homo sapiens H-2K binding factor-2 (LOC51580), mRNA. /FEA=mRNA /GEN=LOC51580 /PROD=H-2K binding factor-2 /DB_XREF=gi:7706215 /UG=Hs.327138 H-2K binding factor-2 /FL=gb:D14041.1 gb:NM_015874.1	NM_015874		NP_056958
207801_s_at	0.004311	gb:NM_014868.1 /DEF=Homo sapiens ring finger protein 10 (RNF10), mRNA. /FEA=mRNA /GEN=RNF10 /PROD=ring finger protein 10 /DB_XREF=gi:7662652 /UG=Hs.5094 ring finger protein 10 /FL=gb:D87451.1 gb:NM_014868.1	NM_014868		NP_055683
207802_at	0.0496	gb:NM_006061.1 /DEF=Homo sapiens specific granule protein (28 kDa); cysteine-rich secretory protein-3 (SGP28), mRNA. /FEA=mRNA /GEN=SGP28 /PROD=specific granule protein (28 kDa); cysteine-richsecretory protein-3 /DB_XREF=gi:5174674 /UG=Hs.54431 specific granule protein (28 kDa); cysteine-rich secretory protein-3 /FL=gb:NM_006061.1	NM_006061		NP_006052

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207805_s_at	0.001213	gb:NM_002813.1 /DEF=Homo sapiens proteasome (prosome, macropain) 26S subunit, non-ATPase, 9 (PSMD9), mRNA. /FEA=mRNA /GEN=PSMD9 /PROD=proteasome (prosome, macropain) 26S subunit,non-ATPase, 9 /DB_XREF=gi:4506234 /UG=Hs.5648 proteasome (prosome, macropain) 26S subunit, non-ATPase, 9 /FL=gb:AB003177.1 gb:NM_002813.1	NM_002813		NP_002804
207808_s_at	0.009086	gb:NM_000313.1 /DEF=Homo sapiens protein S (alpha) (PROS1), mRNA. /FEA=mRNA /GEN=PROS1 /PROD=protein S (alpha) /DB_XREF=gi:4506116 /UG=Hs.64016 protein S (alpha) /FL=gb:M15036.1 gb:NM_000313.1	NM_000313		NP_000304
207809_s_at	0.027672	gb:NM_001183.1 /DEF=Homo sapiens ATPase, H+ transporting, lysosomal (vacuolar proton pump), subunit 1 (ATP6S1), mRNA. /FEA=mRNA /GEN=ATP6S1 /PROD=ATPase, H+ transporting, lysosomal subunit 1 /DB_XREF=gi:4557340 /UG=Hs.6551 ATPase, H+ transporting, lysosomal (vacuolar proton pump), subunit 1 /FL=gb:NM_001183.1	NM_001183		NP_001174

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207827_x_at	6.73E-04	gb:L36675.1 /DEF=Human (clone 2-4) synuclein (NACP) mRNA, complete cds. /FEA=mRNA /GEN=NACP /PROD=synuclein /DB_XREF=gi:556213 /UG=Hs.76930 synuclein, alpha (non A4 component of amyloid precursor) /FL=gb:L36675.1 gb:D31839.1 gb:NM_007308.1	L36675		NP_009292
207857_at	0.005347	gb:NM_006866.1 /DEF=Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2 (LILRA2), mRNA. /FEA=mRNA /GEN=LILRA2 /PROD=leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2 /DB_XREF=gi:5803067 /UG=Hs.94498 leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2 /FL=gb:U82275.1 gb:NM_006866.1	NM_006866		NP_006857
207919_at	0.020836	gb:NM_004314.1 /DEF=Homo sapiens ADP-ribosyltransferase 1 (ART1), mRNA. /FEA=mRNA /GEN=ART1 /PROD=ADP-ribosyltransferase 1 /DB_XREF=gi:4757783 /UG=Hs.73139 ADP-ribosyltransferase 1 /FL=gb:NM_004314.1	NM_004314		NP_004305

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207922_s_at	0.005347	gb:NM_005882.2 /DEF=Homo sapiens macrophage erythroblast attacher (MAEA), mRNA. /FEA=mRNA /GEN=MAEA /PROD=erythroblast macrophage attacher /DB_XREF=gi:9257203 /UG=Hs.20815 macrophage erythroblast attacher /FL=gb:AF084928.1 gb:NM_005882.2	NM_005882		NP_005873
207943_x_at	0.024598	gb:NM_006718.1 /DEF=Homo sapiens pleiomorphic adenoma gene-like 1 (PLAGL1), transcript variant 2, mRNA. /FEA=mRNA /GEN=PLAGL1 /PROD=pleiomorphic adenoma gene-like 1 isoform 2 /DB_XREF=gi:6031193 /UG=Hs.75825 pleiomorphic adenoma gene-like 1 /FL=gb:NM_006718.1	NM_006718		NP_006709
207956_x_at	7.63E-04	gb:NM_015928.1 /DEF=Homo sapiens androgen-induced prostate proliferative shutoff associated protein (AS3), mRNA. /FEA=mRNA /GEN=AS3 /PROD=androgen-induced prostate proliferative shutoffassociated protein /DB_XREF=gi:7705287 /UG=Hs.168625 androgen-induced prostate proliferative shutoff associated protein /FL=gb:U95825.2 gb:NM_015928.1	NM_015928		NP_057012

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207974_s_at	0.003875	gb:NM_006930.1 /DEF=Homo sapiens S-phase kinase-associated protein 1A (p19A) (SKP1A), mRNA. /FEA=mRNA /GEN=SKP1A /PROD=S-phase kinase-associated protein 1A (p19A) /DB_XREF=gi:5902087 /UG=Hs.227950 S-phase kinase-associated protein 1A (p19A) /FL=gb:NM_006930.1 gb:U33760.1	NM_006930		NP_733779
207980_s_at	0.001179	gb:NM_006079.1 /DEF=Homo sapiens Cbpb300-interacting transactivator, with GluAsp-rich carboxy-terminal domain, 2 (CITED2), mRNA. /FEA=mRNA /GEN=CITED2 /PROD=Cbpb300-interacting transactivator, with GluAsp-rich carboxy-terminal domain, 2 /DB_XREF=gi:5174416 /UG=Hs.82071 Cbpb300-interacting transactivator, with GluAsp-rich carboxy-terminal domain, 2 /FL=gb:U65093.1 gb:NM_006079.1	NM_006079		NP_006070
207986_x_at	0.008506	gb:NM_001915.1 /DEF=Homo sapiens cytochrome b-561 (CYB561), mRNA. /FEA=mRNA /GEN=CYB561 /PROD=cytochrome b-561 /DB_XREF=gi:11993936 /UG=Hs.153028 cytochrome b-561 /FL=gb:NM_001915.1	NM_001915		
207988_s_at	0.02217	gb:NM_005731.1 /DEF=Homo sapiens actin related protein 23 complex, subunit 2 (34 kD) (ARPC2), mRNA. /FEA=mRNA /GEN=ARPC2 /PROD=actin related protein 23 complex, subunit 2 (34kD) /DB_XREF=gi:5031598 /UG=Hs.83583 actin related protein 23 complex, subunit 2 (34 kD) /FL=gb:AF006085.1 gb:NM_005731.1	NM_005731		NP_690601

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
207992_s_at	7.63E-04	gb:NM_000480.1 /DEF=Homo sapiens adenosine monophosphate deaminase (isoform E) (AMPD3), mRNA. /FEA=mRNA /GEN=AMPD3 /PROD=adenosine monophosphate deaminase (isoform E) /DB_XREF=gi:4502078 /UG=Hs.83918 adenosine monophosphate deaminase (isoform E) /FL=gb:NM_000480.1	NM_000480		NP_000471
208003_s_at	7.25E-04	gb:NM_006599.1 /DEF=Homo sapiens nuclear factor of activated T-cells 5, tonicity-responsive (NFAT5), mRNA. /FEA=mRNA /GEN=NFAT5 /PROD=nuclear factor of activated T-cells 5,tonicity-responsive /DB_XREF=gi:5729944 /UG=Hs.86998 nuclear factor of activated T-cells 5, tonicity-responsive /FL=gb:AB020634.1 gb:AF163836.1 gb:NM_006599.1	NM_006599		
208010_s_at	0.040553	gb:NM_012411.1 /DEF=Homo sapiens protein tyrosine phosphatase, non-receptor type 22 (lymphoid) (PTPN22), mRNA. /FEA=mRNA /GEN=PTPN22 /PROD=protein tyrosine phosphatase, non-receptor type22 (lymphoid) /DB_XREF=gi:6912613 /UG=Hs.87860 protein tyrosine phosphatase, non-receptor type 22 (lymphoid) /FL=gb:AF001847.1 gb:NM_012411.1	NM_012411		NP_057051

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208018_s_at	0.004987	gb:NM_002110.1 /DEF=Homo sapiens hemopoietic cell kinase (HCK), mRNA. /FEA=mRNA /GEN=HCK /PROD=hemopoietic cell kinase /DB_XREF=gi:4504356 /UG=Hs.89555 hemopoietic cell kinase /FL=gb:M16591.1 gb:NM_002110.1	NM_002110		NP_002101
208030_s_at	0.03867	gb:NM_001119.2 /DEF=Homo sapiens adducin 1 (alpha) (ADD1), transcript variant 1, mRNA. /FEA=mRNA /GEN=ADD1 /PROD=adducin 1 (alpha) isoform a /DB_XREF=gi:7710113 /FL=gb:NM_001119.2	NM_001119		
208039_at	0.003842	gb:NM_003048.1 /DEF=Homo sapiens solute carrier family 9 (sodiumhydrogen exchanger), isoform 2 (SLC9A2), mRNA. /FEA=mRNA /GEN=SLC9A2 /PROD=solute carrier family 9 (sodiumhydrogenexchanger), isoform 2 /DB_XREF=gi:4507058 /UG=Hs.103132 solute carrier family 9 (sodiumhydrogen exchanger), isoform 2 /FL=gb:NM_003048.1	NM_003048		NP_003039
208056_s_at	0.007591	gb:NM_005187.2 /DEF=Homo sapiens core-binding factor, runt domain, alpha subunit 2; translocated to, 3 (CBFA2T3), mRNA. /FEA=mRNA /GEN=CBFA2T3 /PROD=core-binding factor, runt domain, alpha subunit2; translocated to, 3 /DB_XREF=gi:7427510 /UG=Hs.110099 core-binding factor, runt domain, alpha subunit 2; translocated to, 3 /FL=gb:NM_005187.2	NM_005187		NP_787127

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208066_s_at	0.003842	gb:NM_001514.2 /DEF=Homo sapiens general transcription factor IIB (GTF2B), mRNA. /FEA=mRNA /GEN=GTF2B /PROD=general transcription factor IIB /DB_XREF=gi:13435384 /FL=gb:NM_001514.2	NM_001514		NP_001505
208091_s_at	0.001942	gb:NM_030796.1 /DEF=Homo sapiens hypothetical protein DKFZp564K0822 (DKFZP564K0822), mRNA. /FEA=mRNA /GEN=DKFZP564K0822 /PROD=hypothetical protein DKFZp564K0822 /DB_XREF=gi:13540577 /FL=gb:NM_030796.1	NM_030796		NP_110423
208092_s_at	0.013527	gb:NM_030797.1 /DEF=Homo sapiens hypothetical protein DKFZp566A1524 (DKFZP566A1524), mRNA. /FEA=mRNA /GEN=DKFZP566A1524 /PROD=hypothetical protein DKFZp566A1524 /DB_XREF=gi:13540579 /FL=gb:NM_030797.1	NM_030797		NP_110424
208103_s_at	7.63E-04	gb:NM_030920.1 /DEF=Homo sapiens hypothetical protein MGC5350 (MGC5350), mRNA. /FEA=mRNA /GEN=MGC5350 /PROD=hypothetical protein MGC5350 /DB_XREF=gi:13569878 /FL=gb:NM_030920.1	NM_030920		NP_112182
208106_x_at	0.031923	gb:NM_002782.3 /DEF=Homo sapiens pregnancy specific beta-1-glycoprotein 6 (PSG6), mRNA. /FEA=mRNA /GEN=PSG6 /PROD=pregnancy specific beta-1-glycoprotein 6 /DB_XREF=gi:7524013 /UG=Hs.252097 pregnancy specific beta-1-glycoprotein 6 /FL=gb:M33666.1 gb:NM_002782.3	NM_002782		NP_002773

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208120_x_at	0.002724	gb:NM_031221.1 /DEF=Homo sapiens hypothetical protein FKSG63 (FKSG63), mRNA. /FEA=mRNA /GEN=FKSG63 /PROD=hypothetical protein FKSG63 /DB_XREF=gi:13654297 /FL=gb:NM_031221.1	NM_031221		
208130_s_at	0.044597	gb:NM_030984.1 /DEF=Homo sapiens thromboxane A synthase 1 (platelet, cytochrome P450, subfamily V) (TBXAS1), transcript variant TXS-II, mRNA. /FEA=mRNA /GEN=TBXAS1 /PROD=thromboxane A synthase 1 (platelet, cytochromeP450, subfamily V), isoform TXS-II /DB_XREF=gi:13699839 /FL=gb:NM_030984.1	NM_030984		NP_112246
208137_x_at	7.63E-04	gb:NM_030972.1 /DEF=Homo sapiens hypothetical protein MGC5384 (MGC5384), mRNA. /FEA=mRNA /GEN=MGC5384 /PROD=hypothetical protein MGC5384 /DB_XREF=gi:13775165 /FL=gb:NM_030972.1	NM_030972		NP_112234
208152_s_at	0.010521	gb:NM_004728.1 /DEF=Homo sapiens DEADH (Asp-Glu-Ala-AspHis) box polypeptide 21 (DDX21), mRNA. /FEA=mRNA /GEN=DDX21 /PROD=DEADH (Asp-Glu-Ala-AspHis) box polypeptide 21 /DB_XREF=gi:13787208 /FL=gb:NM_004728.1	NM_004728		NP_004719
208195_at	0.032548	gb:NM_003319.1 /DEF=Homo sapiens titin (TTN), mRNA. /FEA=mRNA /GEN=TTN /PROD=titin /DB_XREF=gi:4507720 /UG=Hs.172004 titin /FL=gb:NM_003319.1	NM_003319		

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208200_at	0.007503	gb:NM_000575.1 /DEF=Homo sapiens interleukin 1, alpha (IL1A), mRNA. /FEA=mRNA /GEN=IL1A /PROD=interleukin 1, alpha /DB_XREF=gi:13236493 /UG=Hs.1722 interleukin 1, alpha /FL=gb:NM_000575.1 gb:M28983.1	NM_000575		NP_000566
208238_x_at	0.006544	gb:NM_013344.1 /DEF=Homo sapiens leucine zipper-like protein (LZLP), mRNA. /FEA=mRNA /GEN=LZLP /PROD=leucine zipper-like protein /DB_XREF=gi:7106350 /UG=Hs.278952 leucine zipper-like protein /FL=gb:AF159055.1 gb:NM_013344.1	NM_013344		NP_037476
208246_x_at	0.013803	gb:NM_017618.1 /DEF=Homo sapiens hypothetical protein FLJ20006 (FLJ20006), mRNA. /FEA=mRNA /GEN=FLJ20006 /PROD=hypothetical protein FLJ20006 /DB_XREF=gi:8923014 /UG=Hs.279007 hypothetical protein FLJ20006 /FL=gb:NM_017618.1	NM_017618		NP_060088
208248_x_at	0.001719	gb:NM_001642.1 /DEF=Homo sapiens amyloid beta (A4) precursor-like protein 2 (APLP2), mRNA. /FEA=mRNA /GEN=APLP2 /PROD=amyloid beta (A4) precursor-like protein 2 /DB_XREF=gi:4502146 /UG=Hs.279518 amyloid beta (A4) precursor-like protein 2 /FL=gb:L09209.1 gb:NM_001642.1 gb:L27631.1 gb:AF168956.1	NM_001642		NP_001633

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208270_s_at	0.014602	gb:NM_020216.2 /DEF=Homo sapiens arginyl aminopeptidase (aminopeptidase B) (RNPEP), mRNA. /FEA=mRNA /GEN=RNPEP /PROD=arginyl aminopeptidase (aminopeptidase B) /DB_XREF=gi:13443030 /UG=Hs.283667 arginyl aminopeptidase (aminopeptidase B) /FL=gb:NM_020216.2	NM_020216		NP_064601
208281_x_at	0.041795	gb:NM_020364.1 /DEF=Homo sapiens deleted in azoospermia 3 (DAZ3), mRNA. /FEA=mRNA /GEN=DAZ3 /PROD=deleted in azoospermia 3 /DB_XREF=gi:11036657 /UG=Hs.283812 deleted in azoospermia 3 /FL=gb:NM_020364.1 gb:AF248481.1	NM_020364		NP_065097
208284_x_at	0.002749	gb:NM_013421.1 /DEF=Homo sapiens gamma-glutamyltransferase 1 (GGT1), transcript variant 2, mRNA. /FEA=mRNA /GEN=GGT1 /PROD=gamma-glutamyltransferase 1 precursor /DB_XREF=gi:9845490 /UG=Hs.284380 gamma-glutamyltransferase 1 /FL=gb:J04131.1 gb:NM_013421.1	NM_013421		NP_038347

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208290_s_at	7.76E-04	gb:NM_001969.1 /DEF=Homo sapiens eukaryotic translation initiation factor 5 (EIF5), mRNA. /FEA=mRNA /GEN=EIF5 /PROD=eukaryotic translation initiation factor 5 /DB_XREF=gi:4503542 /UG=Hs.286236 eukaryotic translation initiation factor 5 /FL=gb:U49436.1 gb:NM_001969.1	NM_001969		NP_001960
208296_x_at	0.012835	gb:NM_014350.1 /DEF=Homo sapiens TNF-induced protein (GG2-1), mRNA. /FEA=mRNA /GEN=GG2-1 /PROD=TNF-induced protein /DB_XREF=gi:7657123 /UG=Hs.17839 TNF-induced protein /FL=gb:AF099936.1 gb:NM_014350.1	NM_014350		NP_055165
208308_s_at	0.022439	gb:NM_000175.1 /DEF=Homo sapiens glucose phosphate isomerase (GPI), mRNA. /FEA=mRNA /GEN=GPI /PROD=glucose phosphate isomerase /DB_XREF=gi:4504086 /UG=Hs.180532 glucose phosphate isomerase /FL=gb:BC004982.1 gb:K03515.1 gb:NM_000175.1	NM_000175		NP_000166
208309_s_at	0.048463	gb:NM_006785.1 /DEF=Homo sapiens mucosa associated lymphoid tissue lymphoma translocation gene 1 (MALT1), mRNA. /FEA=mRNA /GEN=MALT1 /PROD=mucosa associated lymphoid tissue lymphomatranslocation gene 1 /DB_XREF=gi:5803077 /UG=Hs.180566 mucosa associated lymphoid tissue lymphoma translocation gene 1 /FL=gb:AF316597.1 gb:AF130356.2 gb:NM_006785.1	NM_006785		NP_776216

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208310_s_at	0.002559	gb:NM_007085.1 /DEF=Homo sapiens follistatin-like 1 (FSTL1), mRNA. /FEA=mRNA /GEN=FSTL1 /PROD=follistatin-like 1 /DB_XREF=gi:5901955 /UG=Hs.296267 follistatin-like 1 /FL=gb:D89937.1 gb:NM_007085.1	NM_007085		NP_009016
208315_x_at	0.00423	gb:NM_003300.1 /DEF=Homo sapiens TNF receptor-associated factor 3 (TRAF3), mRNA. /FEA=mRNA /GEN=TRAF3 /PROD=TNF receptor-associated factor 3 /DB_XREF=gi:4507678 /UG=Hs.297660 TNF receptor-associated factor 3 /FL=gb:NM_003300.1 gb:U21092.1	NM_003300		NP_663778
208319_s_at	0.004987	gb:NM_006743.1 /DEF=Homo sapiens RNA binding motif protein 3 (RBM3), mRNA. /FEA=mRNA /GEN=RBM3 /PROD=RNA binding motif protein 3 /DB_XREF=gi:5803136 /UG=Hs.301404 RNA binding motif protein 3 /FL=gb:NM_006743.1 gb:U28686.1	NM_006743		NP_006734
208325_s_at	0.028603	gb:NM_006738.1 /DEF=Homo sapiens lymphoid blast crisis oncogene (LBC), mRNA. /FEA=mRNA /GEN=LBC /PROD=lymphoid blast crisis oncogene /DB_XREF=gi:5803057 /UG=Hs.301946 lymphoid blast crisis oncogene /FL=gb:U03634.1 gb:NM_006738.1	NM_006738		NP_658913

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208353_x_at	0.006162	gb:NM_020480.1 /DEF=Homo sapiens ankyrin 1, erythrocytic (ANK1), transcript variant 7, mRNA. /FEA=mRNA /GEN=ANK1 /PROD=ankyrin 1, isoform 7 /DB_XREF=gi:10947047 /UG=Hs.183805 ankyrin 1, erythrocytic /FL=gb:NM_020480.1	NM_020480		NP_065214
208370_s_at	0.012487	gb:NM_004414.2 /DEF=Homo sapiens Down syndrome critical region gene 1 (DSCR1), mRNA. /FEA=mRNA /GEN=DSCR1 /PROD=Down syndrome critical region protein 1 /DB_XREF=gi:7657042 /UG=Hs.184222 Down syndrome critical region gene 1 /FL=gb:U28833.2 gb:NM_004414.2	NM_004414		NP_004405
208405_s_at	0.010277	gb:NM_006016.1 /DEF=Homo sapiens CD164 antigen, sialomucin (CD164), mRNA. /FEA=mRNA /GEN=CD164 /PROD=CD164 antigen, sialomucin /DB_XREF=gi:5174406 /UG=Hs.43910 CD164 antigen, sialomucin /FL=gb:D14043.1 gb:NM_006016.1	NM_006016		NP_006007
208420_x_at	0.039362	gb:NM_003170.1 /DEF=Homo sapiens suppressor of Ty (S.cerevisiae) 6 homolog (SUPT6H), mRNA. /FEA=mRNA /GEN=SUPT6H /PROD=suppressor of Ty (S.cerevisiae) 6 homolog /DB_XREF=gi:11321572 /UG=Hs.12303 suppressor of Ty (S.cerevisiae) 6 homolog /FL=gb:NM_003170.1 gb:U46691.1	NM_003170		NP_003161

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208438_s_at	0.003875	gb:NM_005248.1 /DEF=Homo sapiens Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene homolog (FGR), mRNA. /FEA=mRNA /GEN=FGR /PROD=Gardner-Rasheed feline sarcoma viral (v-fgr)oncogene homolog /DB_XREF=gi:4885234 /UG=Hs.1422 Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene homolog /FL=gb:M19722.1 gb:NM_005248.1	NM_005248		NP_005239
208442_s_at	0.025034	gb:NM_000051.1 /DEF=Homo sapiens ataxia telangiectasia mutated (includes complementation groups A, C and D) (ATM), mRNA. /FEA=mRNA /GEN=ATM /PROD=ataxia telangiectasia mutated (includes complementation groups A, C and D) /DB_XREF=gi:4502266 /UG=Hs.194382 ataxia telangiectasia mutated (includes complementation groups A, C and D) /FL=gb:U33841.1 gb:NM_000051.1	NM_000051		NP_612150
208490_x_at	0.004059	gb:NM_003522.1 /DEF=Homo sapiens H2B histone family, member G (H2BFG), mRNA. /FEA=CDS /GEN=H2BFG /PROD=H2B histone family, member G /DB_XREF=gi:4504264 /UG=Hs.182137 H2B histone family, member G /FL=gb:NM_003522.1	NM_003522		NP_003513

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208527_x_at	0.003842	gb:NM_003523.1 /DEF=Homo sapiens H2B histone family, member H (H2BFH), mRNA. /FEA=CDS /GEN=H2BFH /PROD=H2B histone family, member H /DB_XREF=gi:4504266 /UG=Hs.182138 H2B histone family, member H /FL=gb:NM_003523.1	NM_003523		NP_003514
208540_x_at	0.002214	gb:NM_021039.1 /DEF=Homo sapiens S100 calcium-binding protein A14 (calgizzarin) (S100A14), mRNA. /FEA=CDS /GEN=S100A14 /PROD=S100 calcium-binding protein A14 (calgizzarin) /DB_XREF=gi:10567825 /UG=Hs.247697 S100 calcium-binding protein A14 (calgizzarin) /FL=gb:NM_021039.1	NM_021039		
208546_x_at	0.005377	gb:NM_003524.1 /DEF=Homo sapiens H2B histone family, member J (H2BFJ), mRNA. /FEA=CDS /GEN=H2BFJ /PROD=H2B histone family, member J /DB_XREF=gi:4504268 /UG=Hs.249216 H2B histone family, member J /FL=gb:NM_003524.1	NM_003524		NP_003515
208549_x_at	0.03864	gb:NM_016171.1 /DEF=Homo sapiens prothymosin a14 (LOC51685), mRNA. /FEA=CDS /GEN=LOC51685 /PROD=prothymosin a14 /DB_XREF=gi:7706414 /UG=Hs.247919 prothymosin a14 /FL=gb:AF170294.1 gb:NM_016171.1	NM_016171		NP_057255

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208579_x_at	0.001179	gb:NM_017445.1 /DEF=Homo sapiens H2B histone family, member S (H2BFS), mRNA. /FEA=CDS /GEN=H2BFS /PROD=H2B histone family, member S /DB_XREF=gi:11036645 /UG=Hs.306200 H2B histone family, member S /FL=gb:NM_017445.1	NM_017445		
208610_s_at	7.63E-04	serine/arginine repetitive matrix 2	AI655799	Hs.197114	NP_057417
208615_s_at	0.002749	protein tyrosine phosphatase type IVA, member 2	BF795101	Hs.82911	NP_536317
208620_at	7.63E-04	gb:U24223.1 /DEF=Human alpha-CP1 mRNA, complete cds. /FEA=mRNA /GEN=alpha-CP1 /PROD=alpha-CP1 /DB_XREF=gi:1215670 /UG=Hs.2853 poly(rC)-binding protein 1 /FL=gb:U24223.1 gb:NM_006196.1	U24223		NP_006187
208628_s_at	0.029624	gb:BC002411.1 /DEF=Homo sapiens, Similar to Y box protein 1, clone MGC:8655, mRNA, complete cds. /FEA=mRNA /PROD=Similar to Y box protein 1 /DB_XREF=gi:12803206 /UG=Hs.74497 nuclease sensitive element binding protein 1 /FL=gb:BC002411.1	BC002411		NP_004550
208632_at	6.66E-04	ring finger protein 10	AL578551	Hs.5094	NP_055683
208636_at	0.001406	actinin, alpha 1	AI082078	Hs.119000	NP_001093
208640_at	0.001406	ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)	BG292367	Hs.173737	NP_061485

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208641_s_at	0.001852	gb:BC004247.1 /DEF=Homo sapiens, ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1), clone MGC:10547, mRNA, complete cds. /FEA=mRNA /PROD=ras-related C3 botulinum toxin substrate 1 (rhofamily, small GTP binding protein Rac1) /DB_XREF=gi:13279010 /UG=Hs.173737 ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1) /FL=gb:BC004247.1 gb:M29870.1 gb:M31467.1 gb:NM_006908.2	BC004247		NP_061485
208642_s_at	7.25E-04	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kDa)	AA205834	Hs.84981	NP_066964
208643_s_at	6.66E-04	gb:J04977.1 /DEF=Human Ku autoimmune antigen gene, complete cds. /FEA=mRNA /GEN=G22P1 /DB_XREF=gi:186791 /UG=Hs.84981 X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kD) /FL=gb:NM_021141.2 gb:J04977.1 gb:M30938.1	J04977		NP_066964
208645_s_at	0.001942	gb:AF116710.1 /DEF=Homo sapiens PRO2640 mRNA, complete cds. /FEA=mRNA /PROD=PRO2640 /DB_XREF=gi:7959918 /UG=Hs.244621 ribosomal protein S14 /FL=gb:BC001126.1 gb:BC003401.1 gb:NM_005617.1 gb:AF116710.1	AF116710		NP_005608
208647_at	0.003875	farnesyl-diphosphate farnesyltransferase 1	AA872727	Hs.48876	NP_004453

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208648_at	0.030776	valosin-containing protein	W60953	Hs.106357	NP_009057
208650_s_at	0.010669	CD24 antigen (small cell lung carcinoma cluster 4 antigen)	BG327863	Hs.381003	NP_037362
208651_x_at	6.66E-04	gb:M58664.1 /DEF=Homo sapiens CD24 signal transducer mRNA, complete cds. /FEA=mRNA /PROD=signal transducer CD24 /DB_XREF=gi:180167 /UG=Hs.286124 CD24 antigen (small cell lung carcinoma cluster 4 antigen) /FL=gb:M58664.1 gb:L33930.1 gb:NM_013230.1	M58664		NP_037362
208652_at	7.25E-04	gb:BC000400.1 /DEF=Homo sapiens, protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform, clone MGC:8533, mRNA, complete cds. /FEA=mRNA /PROD=protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform /DB_XREF=gi:12653262 /UG=Hs.91773 protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform /FL=gb:BC000400.1 gb:BC002657.1 gb:J03804.1 gb:M36951.1 gb:NM_002715.1	BC000400		NP_002706
208654_s_at	7.63E-04	Consensus includes gb:BF669455 /FEA=EST /DB_XREF=gi:11943350 /DB_XREF=est:602120159F1 /CLONE=IMAGE:4277366 /UG=Hs.43910 CD164 antigen, sialomucin /FL=gb:AF299341.1 gb:AF299343.1 gb:AF263279.1	AF299343		NP_006007

TABLE 3K

Genes Corresponding To Differentially Expressed Genes in Figure 18 - BladderCancer					
Gene Identifier	p-value	Description	Gene Accession No.	Unigene Accession No.	Protein Accession No.
208658_at	0.031624	gb:BC000425.1 /DEF=Homo sapiens, protein disulfide isomerase related protein (calcium-binding protein, intestinal-related), clone MGC:8346, mRNA, complete cds. /FEA=mRNA /PROD=protein disulfide isomerase related protein(calcium-binding protein, intestinal-related) /DB_XREF=gi:12653312 /UG=Hs.93659 protein disulfide isomerase related protein (calcium-binding protein, intestinal-related) /FL=gb:BC000425.1 gb:BC001928.1	BC000425		NP_004902
208659_at	0.02217	gb:AF034607.1 /DEF=Homo sapiens chloride channel ABP mRNA, complete cds. /FEA=mRNA /PROD=chloride channel ABP /DB_XREF=gi:4426566 /UG=Hs.74276 chloride intracellular channel 1 /FL=gb:U93205.1 gb:AF034607.1 gb:AF109197.1 gb:NM_001288.2	AF034607		NP_001279
208660_at	0.003616	gb:BC000105.1 /DEF=Homo sapiens, Similar to CG14740 gene product, clone MGC:2503, mRNA, complete cds. /FEA=mRNA /PROD=Similar to CG14740 gene product /DB_XREF=gi:12652712 /UG=Hs.239760 citrate synthase /FL=gb:BC000105.1 gb:AF047042.1 gb:NM_004077.1	BC000105		NP_004068